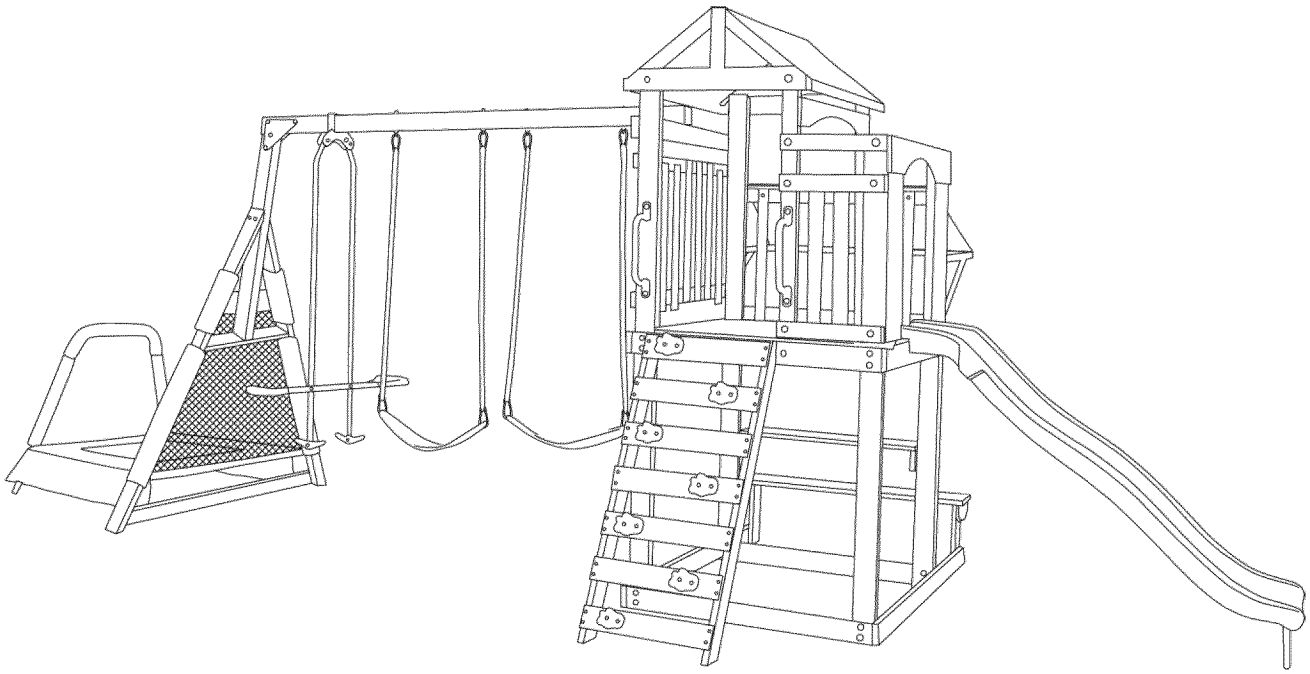
WOODLAND PLAY SET

MODEL # WP-336R

OWNER'S MANUAL

ASSEMBLY INSTRUCTION

CARE MAINTENANCE AND USER'S GUIDE



FOR RESIDENTIAL USE ONLY

CAUTION This product is intended for use by children from ages 3 to 8. This unit is designed for the use of 8 occupants, with a maximum weight of 100 pounds (45.4kgs) for each. Combined weight is not to exceed 800 pounds (363.2kgs). **Assembly requires at least FOUR adults.**

PLEASE RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE. KEEP THEM IN A SAFE PLACE WHERE YOU CAN REFER TO THEM AS NEEDED.

Customer Service

Do not return to the store,

For customer service, please visit www.sportspowerltd.net

SPORTSPOWER LTD

FLAT M, 3/FLOOR, KAISER ESTATE PHASE 3,

11 HOK YUEN STREET, HUNGHOM, KOWLOON, HK

Dear Valued Customer,

Congratulations on your Wood Play Set purchase!

To assure the safety of your children while they enjoy many great moments of outdoor fun, please assure you thoroughly read and follow this important manual. It contains specific safety instructions that will assure a safe play experience. All instructions must be followed to assure proper, safe use of your Wood Play Set.

Age Recommendations:

Children ages 3-8

Commercial Use:

Commercial usage is not warranted. This is a residential Wood Play Set only.

IMPORTANT:

- Children must NOT play on this set until it is properly assembled and inspected by an adult.
- The Wood Play Set must be properly installed and anchored BEFORE children can play on the Wood Play Set.
- You MUST read and follow all instructions in this manual before installing or attempting to use the Wood Play Set.

Failure to follow these important requirements may result in the warranty being voided and/or safety violations that may possibly result in an injury. Please watch your children carefully during the installation and assembly of the Wood Play set to avoid injury.

Please also pay close attention to the periodic maintenance that is required to keep you Wood Play Set in a safe condition for maximum enjoyment of backyard fun!

WARNING

BEFORE YOU BEGIN ASSEMBLY!!!

- Take a complete inventory of components using the parts list.
- Sort and lay out the wood pieces. Label each piece of wood for easy reference. For easy identification during the assembly process, write the board's letter on masking tape and adhere to each piece of the wood. Some wooden components may twist or warp in the carton after packaging. Usually, these parts straighten out when assembled. You may also see some cracking of the grain. This is normal.
- Sort all hardware according to size. Do not worry if extra hardware is included.
- Find a safe play location.
    - You MUST install the Wood Play Set on level ground. Uneven ground must be leveled prior to installation. The manufacturer cannot assume responsibility for any failure from incorrect installation. Installing on sloping ground will put stress on all the joints, which will cause the set to become loose and unstable.

- Find a location where the equipment can be placed more than 6 feet from any structure or obstruction (ex: electrical wires, branches, house, fence, garage) The safe play area refers to a zone extending 6' beyond the gym set on all sides, including the space above the gym set.
- The safe play area must be free of all structures, landscaping, tress and branches, rocks, wires and other obstacles to safe play. Children can be seriously injured running or swinging into these obstacles.
- Remove any rocks or any jagged or sharp object that could endanger your children's' safety.
- Remove all tripping hazards from the safe play area. Tripping hazards include but are not limited to: roots, stumps, rocks, landscaping, sprinkler heads, railroad ties, plumbing, and electrical connections.
- Do NOT install your gym set over gravel, asphalt, packed earth or any other hard surface. The following is a list of recommended ground covers from the Consumer Product Safety Commission.

SUGGESTED MATERIAL	UNCOMPRESSED DEPTH
Double Shredded Bark Mulch	9"
Uniform Wood Chips	12"
Fine Gravel	12"
Fine Sand	12"

ASSEMBLY TIPS

Climbing Rungs/Dowels. (If your set has climbing rungs.) Once the dowel is installed in the ladder rail, the end of each dowel must be secured by a screw through the ladder rail into the dowel end. To avoid splitting the wood, you must pre-drill a pilot hole for the screws using a 1/8" drill bit. The procedure required to install the dowels is detailed and illustrated in these instructions and must be followed precisely.

Metal plates: The structural integrity of the play set is dependent on the proper installation of the metal plates. As noted and diagrammed in these instructions, the installation of these metal plates must be followed precisely. If your play set has end ladders or swing beam supports, make sure they are angled away from the top ladder or swing beam. If the Wood Set has one or two climbing towers, the metal plates must be installed so that each climbing tower is perpendicular to the top ladder.

Ground stakes: Unless you have loose or sandy soil, cementing is neither recommended nor required.

CARE AND MAINTENANCE:

After Assembly: Perform a follow-up inspection one week after initial installation.

Bi-Monthly: Perform a thorough inspection twice a month for the life of your wood play set. Provide appropriate maintenance as deemed necessary

Annually: Wood refinishing is typically required at twelve-month intervals from the date of installation. Weather conditions may require more frequent refinishing.

What to Inspect:

Hardware:

Inspect all nuts and bolts and tighten if required. Hardware should be firmly against, but not crushing the wood. Over-tightening hardware crushes wood fibers and can split wooden components resulting in the bolt thread extending beyond the wood. This poses a severe safety hazard. If bolt threads protrude beyond the wood surface, replace the bolt with a shorter one that will not protrude. If splintering has occurred from over-tightening, larger washers can be purchased at your local hardware store and installed under the bolt head. Be sure to reuse or replace your lock washers.

Major Wooden Parts:

Inspect for structural defects and splintering. If necessary, lightly sand and refinish with an exterior water repellent stain. Seasonal checking or cracking of the grain on wooden parts is quite natural water and heat are the most frequent causes of expansion and contraction of wood fibers. Our wood set has been treated with stain to resist weathering. But it needs to be maintained periodically by applying new stain or paint.

Dowels (Rungs)

Inspect for structural defects and splintering. If necessary, lightly sand and refinish with a clear water repellent, exterior sealant or boiled linseed oil. Do NOT paint, varnish or finish rungs with any substance that may reduce your child's ability to firmly grasp or step on the rungs.

Swing hangers

Inspect for correct installation. Assure the bend of the swing hanger is positioned tightly against the stop washer and the ladder or swing beam. The axis of the swing hanger bushing must be perpendicular to the swing motion. Spray the nylon bushings with a household lubricant such as WD-40, if you hear squeaking.

Plastic Swing Seats

Check for evidence of deterioration. Replace any swing seat that has developed cracks in the seat or has exposed metal in the edges of the swing seat. If there are already exposed metal inserts on the edge of the seat, remove the seats and chains to prevent serious injury. Remove plastic swing seats and take indoors or do NOT use when the temperature drops below 32 degrees F.

Ropes, Cables and Chains

Check for evidence of deterioration. Ropes, cables and chains should be removed and replaced if excessive wear is found. Contact our service center for replacement parts.

Metallic Components

Check for rusted areas on components such as monkey bars, hand supports, brackets, etc. Sand and repaint using a non lead-based paint that meets the requirements of Title 16 CRF part 1303.

Play Area

Inspect to assure that the swing set has settled properly and the location of the set is still level.

AT THE BEGINNING OF EACH PLAY SEASON:

- TIGHTEN ALL HARDWARE.
- LUBRICATE ALL METALLIC MOVING PARTS PER MANUFACTURER'S INSTRUCTIONS.
- CHECK ALL PROTECTIVE COVERINGS ON BOLTS, PIPES, EDGES, AND CORNERS. REPLACE IF THEY ARE LOOSE, CRACKED, OR MISSING.
- CHECK ALL MOVING PARTS INCLUDING SWING SEATS, ROPES, CABLES, AND CHAINS FORWEAR, RUST, OR OTHER DETERIORATION. REPLACE AS NEEDED.

- CHECK METAL PARTS FOR RUST. IF FOUND, SAND AND REPAINT USING A NONLEAD-BASED PAINT MEETING THE REQUIREMENTS OF 16 CFR 1303.
- CHECK ALLWOOD MEMBERS FOR DETERIORATION AND SPLINTERS. SAND DOWN SPLINTERS AND REPLACE DETERIORATING WOOD MEMBERS.
- REINSTALL ANY PLASTIC PARTS, SUCH AS SWING SEATS OR ANY OTHER ITEMS THAT WERE REMOVED FOR THE COLD SEASON.
- RAKE AND CHECK DEPTH OF LOOSE FILL PROTECTIVE SURFACING MATERIALS TO PREVENT COMPACTION AND TO MAINTAIN APPROPRIATE DEPTH. REPLACE AS NECESSARY.

TWICE A MONTH DURING PLAY SEASON:

- TIGHTEN ALL HARDWARE.
- CHECK ALL PROTECTIVE COVERINGS ON BOLTS, PIPES, EDGES, AND CORNERS. REPLACE IF THEY ARE LOOSE, CRACKED, OR MISSING.
- RAKE AND CHECK DEPTH OF LOOSE FILL PROTECTIVE SURFACING MATERIALS TO PREVENT COMPACTION AND TO MAINTAIN APPROPRIATE DEPTH. REPLACE AS NECESSARY.

ONCE A MONTH DURING PLAY SEASON:

- LUBRICATE ALL METALLIC MOVING PARTS PER MANUFACTURER'S INSTRUCTIONS
- CHECK ALL MOVING PARTS INCLUDING SWING SEATS, ROPES, CABLES, AND CHAINS FORWEAR, RUST, OR OTHER DETERIORATION. REPLACE AS NEEDED.

AT THE END OF EACH PLAY SEASON OR WHEN THE TEMPERATURER DROPS BELOW 32 °F .

- REMOVE PLASTIC SWING SEATS AND OTHER ITEMS AS SPECIFIED BY THE MANUFACTURER AND TAKE INDOORS OR DO NOT USE.
- RAKE AND CHECK DEPTH OF LOOSE FILL PROTECTIVE SURFACING MATERIALS TO PREVENT COMPACTION AND TO MAINTAIN APPROPRIATE DEPTH. REPLACE AS NECESSARY.

In general, maintenance should be performed at any time it is deemed necessary.

USER'S GUIDE

WARNING

CAUTION

READ BEFORE USING THIS EQUIPMENT

GENERAL INSTRUCTION

- Read this manual and follow all instructions before using and assembling this unit.
- Observing the following statements and warnings reduces the likelihood of serious fatal injury.
- Recommending On-site adult supervision for children of all ages at all times.
- This unit is designed to be used safely by up to 8 children between the age of 3 to 8, with a maximum weight of 100 pounds (45.4 kgs) each, simultaneously, not to exceed a combined weight of 800 pounds.

WARNING

- Lawn swings is designed for use by children over two years of age. Use by Children under the age of two can result in entrapment between the seat and back areas. NEVER place children in rearward facing position or with legs between the seat and backrest because the child's body may pass through the opening causing entrapment of the child's head.
- This unit must be assembled and disassembled by a capable adult person. We suggest that you get someone to help.
- Children must not use the equipment until properly assembled and anchored.
- Always locate the swing set on level ground!
- Do not allow swing set near any obstruction or sharp object ! Place gym set on level ground, not less than 6ft (1.8m) from any structures or obstacles such as fence, garage, shed house, overhanging branches, laundry line, electrical wires.
- If the seats of swing, glide or slide are wet, do not use this equipment.
- If any bolts & nuts are missing, do not use this equipment!
- A capable adult should supervise the use of this equipment at all times. Do not allow reckless playing, such as jumping off swing, slide, or Glide ride.
  - Provide proper surface material cover for this equipment prior to using this equipment.
- Do not allow more than one child to play on the swing, trapeze bar or slide at any one time. Children shall take turns using the slide.
- Do not allow child to stand on the swing seats or glide ride.
- Instruct children not to walk too close in front of, behind, or between moving items. Instruct children to keep a safe distance away to avoid being struck by items in play .
- Instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
- Instruct children to avoid swinging empty seats.
- Teach children to sit in the center of the swing play items, with their full weight in the seats.
- Instruct children not to use the equipment in any manner other than intended.
- Instruct children not to get off equipment while it is in motion. Do not allow children to jump from moving play items.
- Do not allow children to climb or play on equipment when it is wet.
- Do not stand on the lawn swing when using this ride. One child per seat only!
- Check the openings between rollers and sliding surfaces of roller slides for foreign materials that could be potentially hazardous to users.
  - It is recommended that the gym set be placed in concrete. Be certain that all anchoring devices (including concrete) are placed below the level of the playing surface or below ground level to prevent tripping .
- Do not allow children to lean to the side when riding on other rides, structural members on collide with other playmates.
- Do not install home playground equipment over concrete, asphalt, packed earth, grass, carpet, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user.
- Do anchor all gyms.

- If the swing set is set up on grounds with sandy soil condition, it must be anchored with concrete footing (Concrete not included). On-site adult supervision for children of all ages is recommended.
- Instruct children not to walk close to, in front of, behind, or between moving items.
- Instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
- Instruct children always to hold the swing chain when play on.
- Teach children to sit in the center of the swings with their full weight on the seats,
- Instruct children not to use the equipment in a manner other than intended,
- Instruct children not to get off equipment while it is in motion.
- Adult should dress children appropriately (examples would include the use of well-fitting shoes and the avoidance of ponchos, scarf's, and other loose-fitting shoes and other loose-fitting clothing that is potentially hazardous while using equipment).
- Please verify that suspended climbing ropes, chain, or cable are secured at both ends, and that suspended climbing ropes, chain, or cable cannot be looped back on itself.
- Instruct children not to attach items to the playground equipment that are not specifically designed for use with the equipment, such as, but not limited to, jump ropes, clothesline, pet leashes, cables and chain as they my cause a strangulation hazard.
- Instruct children not to go down slide head first.
- Check slide bed for extreme heat before letting children use slide (When exposed to direct sunlight)
- Do not allow children to climb on swing from structural members (Legs, top bar and chin bar). These are structural components only and NOT play features.
    - Please save this instruction manual for future reference and review each season .
    - Plastic components should be replaced every three years.
- Advising the buyer to instruct children to remove their bike or other sports helmet before playing on the playground equipment.

WARNING FOR TRAMPOLINE

- Lateral clearance is essential。Place the trampoline away from walls，structures，Fences，And other play areas。Maintain a clear space on all sides of the trampoline。
- Do not jump onto the trampoline while using the swing set.
- Do not allow more than one person on the trampoline at a time.
- Use trampoline only with mature, knowledgeable adult supervision.
- Avoid bouncing too high. Use the handle bar to control bounce.
- Climb on and off the trampoline, it is a dangerous practice to jump from the trampoline to the floor or ground when dismounting, or to jump onto the trampoline when mounting. Do not use the trampoline as a springboard to other objects.
- Avoid bouncing too high. Stay low until bounce control and repeated landing in the center of the trampoline can be accomplished. Control is more important than height.
- Avoid bouncing when tired. Keep turns short.
- Bounce only when the surface of the bed is dry. Wind or air movement should be calm and gentle. The

trampoline must not be used in gusty or severe winds.

- Never use the trampoline without attaching the frame padding properly secure to the frame and in correct position prior to each using of trampoline.
- Adequate overhead clearance is essential. A minimum of 24 ft from ground level is recommended. Provide clearance for wires, tree limbs, and other possible hazards.
- Use the trampoline on a level surface before use.
- Use the trampoline in a well-lighted area. Artificial illumination may be required for indoor or shady areas.
- Remove any obstructions from beneath the trampoline.
- The owner and supervisors of the trampoline are responsible to make all users aware of practices specified in the use instructions.
- The trampoline is designed to withhold a certain amount of weight and use. Please make sure that only one person at any one time uses the trampoline. Also, the person should weight less than 100 pounds. Jumpers should either wear socks, gymnastics shoes, or be barefoot when using the trampoline.
- Please be aware that street shoes or tennis shoes should not be worn while using the trampoline. In order to prevent the trampoline mat from getting cut or damaged please do not allow any pets onto the mat. Also, jumpers should remove all sharp objects from their person prior to using the trampoline.
- Any type of sharp or pointed objects should be kept off the trampoline mat at all times.
- Do not mount the trampoline by grabbing the frame pad, stepping onto the springs, or by jumping onto the mat of the trampoline from any object (I.E. a deck, roof, or ladder, or any stations of the swing set)
- Do not dismount by jumping off the trampoline and landing on the ground, regardless of the makeup of the ground. If small children are playing on the trampoline, they may need help in mounting and dismounting.
- No more than one person jump on the trampoline at any one time. More than one person jump on the trampoline will increase the chance of getting injured..
- Do not jump or bounce for prolonged periods of time or too high for a number of jumps.
- Always have a supervisor watching you when you are on the trampoline, swing seat, glide ride, slide.
- Always inspect the trampoline before each use and replace any worn, defective, or missing parts. Please be make sure to check following conditions that could represent potential hazards before using: If have, please replace them.

  * Missing, improperly positioned, damaged or insecurely attached frame padding.
  * Punctures, frays, tears, or holes worn in the bed or frame padding.
  * Deterioration in the stitching or fabric of the bed or frame padding.
  * Broken, missing or damaged springs
  * A bent or broken frame.
  * A sagging, broken bed
  * Sharp protrusions on the frame or suspension system.
  * Protrusions of any types(especially sharp typed) on the frame, springs or mat.
  * Loose stitching or any kind of deterioration of the mat
- Avoid bouncing too high. Use the handle bar to control bounce.
- Do not attempt to jump over the netting to the swing set. Do not intentionally rebound off the netting.
- Do not attach anything to the netting.

TIGHTENING NUTS & BOLTS

- At the start of assembling, do not tighten bolt/nut all the way, so to allow some possible adjustment, for ease of installation.
- After all major components are assembled, go back to look over all bolts and nuts and screws properly tighten all of them before using this product.

WARNING

ON-SITE ADULT SUPERVISION IS REQUIRED AT ALL TIMES FOR CHILDREN OF ALL AGES. ENSURE THAT SUSPENDED CLIMBING ROPES, CHAINS OR CABLES ARE KETP TIGHT ENOUGH SO THE CHILDREN CAN NOT BE LOOPED BACK ON THEMSELVES AND ARE KEPT SECURE AT BOTH ENDS.

Disposal Instructions

* When it is time to dispose of the playground equipment, please use care when disassembling the playground equipment. Dispose in a safe place and manner so as not to present any hazards to any individual. Wear heavy duty working gloves!

* Be sure to completely disassemble the whole swing and slide sets, before disposal.

* Do not leave partially disassembled equipment in area where accessible by children.

* Consumer may wish to recycle the steel tubing, please take the frame to your local recycling centre.

All plastic part could be recycled, take it to your local recycling centre. Do not let children play with any disassembled parts destined for disposal, such as chain, slide, tubings, bolts, nuts, screws!

NOMINAL MATERIAL SIZES			
NAMED SIZE		TRUE SIZE	
Imperial(")	Metric(mm)	Imperial(")	Metric(mm)
1*6	2.5*15.3	3/4*5*1/2	1.9*14
5/4*4	3.2*10.2	1*3-1/2	2.5*9
5/4*6	3.2*15.3	1*5-1/2	2.5*14
2*2	5*5	1-1/2*1-1/2	3.8*3.8
2*3	5*7.6	1-1/2*2-1/2	3.8*6.4
2*4	5*10	1-1/2*3-1/2	3.8*9
2*6	5*15.3	1-1/2*5-1/2	3.8*14
4*4	10*10	3-1/2*3-1/2	9*9
Estimated Sizing Due to Molding of Wood			

IMPORTANT
CONSUMER INFORMATION SHEET

The Consumer Product Safety Commission estimates that about 100,000 Playground equipments. Related injuries resulting from falls to the ground equipment treated annually In U.S. hospital emergency rooms. Injuries involving this hazard pattern tend to be among the most serious of all playground injuries, and have the potential to be fatal, particularly when the injury is to the head. The surface under and around playground equipment can be a major factor in determining the injury-causing potential of a fall. It is self evident that a fall onto a shock absorbing surface is less likely to cause a serious injury than a fall onto a hard surface. Playground equipment should never be placed on hard surfaces such as concrete or asphalt and while grass may appear to be acceptable it may quickly turn to hard packed earth in areas of high traffic. Shredded bark mulch,wood chips fine
sand or fine gravel are considered to be acceptable shock absorbing surface when installed and maintained at a sufficient depth under and around playground equipment.

Table below lists the maximum height from which a child would not be expected to sustain a life-threatening head injury in a fall onto four different loose-fill surfacing materials if they are installed and maintained at depths of 6" (15.25CM), 9" (22.9CM), and 12" (30.5CM).

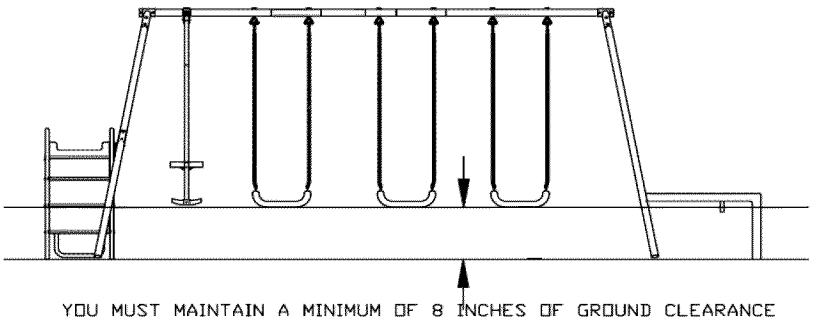
FALL HEGHT IN FEET FROM WHICH A LIFE THREAENING HEAD INJURY WOULD NOT BE EXPECTED			
TYPE OF MATERIAL	6" (15.25CM) DEPTH	9" (22.9CM) DEPTH	12" (30.5CM) DEPTH
Double shredded bark mulch	6" (15.25CM)	10" (25.4CM)	11" (27.94CM)
Wood Chips	6" (15.25CM)	7" (17.8CM)	12" (30.5CM)
Fine Sand	5" (12.7CM)	5" (12.7CM)	9" (22.86CM)
Fine Gravel	6" (15.25CM)	7" (17.8CM)	10" (25.4CM)

However,it should be recognized that all injuries due to falls cannot be prevented no matter what surfacing material is used.

We recommend that a shock absorbing material should extend a minimum of 6ft in all directions from the perimeter of stationary equipment such as climbers and slides. However, because children may deliberately jump from a moving swing, the shock absorbing material should extend in the front and rear of a swing a minimum distance of 2 times the height of the pivot point measured from a point directly beneath the pivot on the supporting structure.

This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No particular material is recommended over another. However, each material is only effective when Properly maintained. Materials should be checked periodically and replenished to maintain correct depth as determined necessary for your equipment. The choice of a material depends on the type and height of the playground equipment, the availability of the material in your area and its cost.

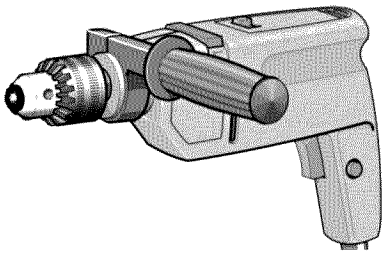
Note: The maximum fall height for this product is 6 feet. The minimum ground Clearance between the bottom of the suspended plays and the playing or ground service must be 8 inches.



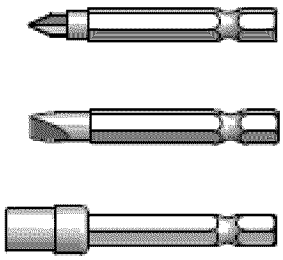
This information has been extracted from the CPSC publication on" Playground Safety". You can obtain more information by sending a postcard to the: Office of public Affairs, U.S. Consumer Product Safety Commission, Washington, D.C.20207.

Tools Required for Assembly

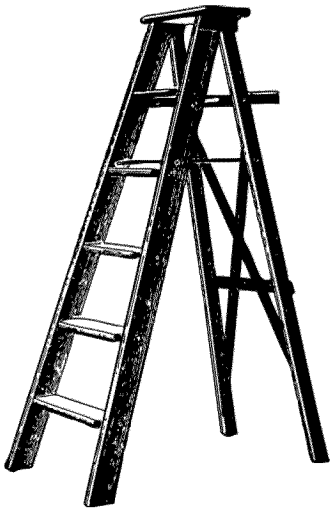
These are the tools that are generally required for installation.
These tools are not included in the purchased packaging unless stated below.



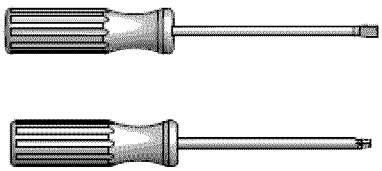
Electric Drill



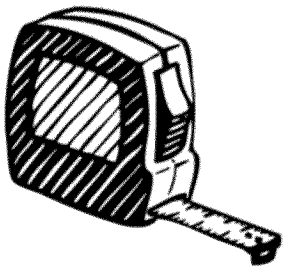
Drill Attachments:
Phillips Head Screw 3/8"
Socket Driver
Torque Head Screw



Ladder or Step Tool



Phillips & Straight
Blade Head Screwdriver



Tape Measure

WOOD SLAT PART LIST

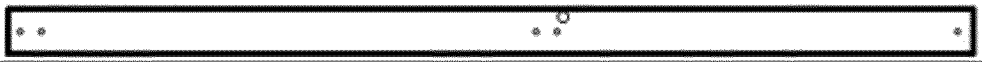
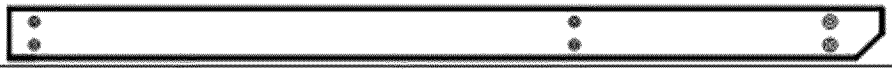
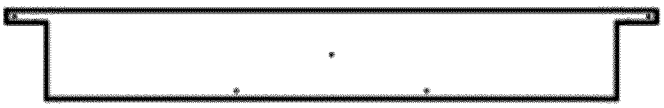
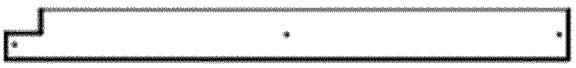
DIAGRAM	REF#	QTY
	N1	1pc
	N2	1pc
	N3	1pc
	N4	1pc
	N5	1pc
	N6	1pc
	N7A	1pc
	N7B	1pc
	N8	1pc
	N9	1pc
	N10A	2pcs
	N10B	1pc
	N11	1pc
	N12	1pc
	N13	1pc
	N14	1pc
	N15	1pc
	N16	7pcs
	N17	2pcs
	N18	2pcs
	N19A	1pc
	N19B	1pc
	N20	2pcs

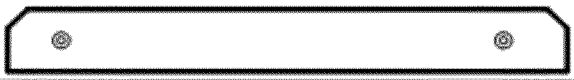
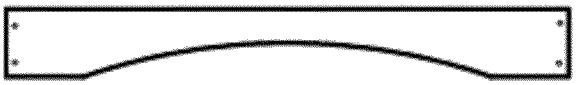
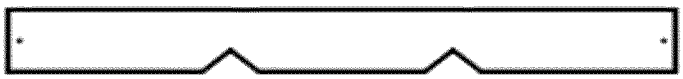
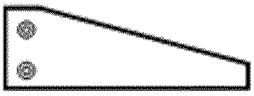
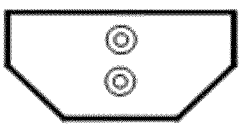
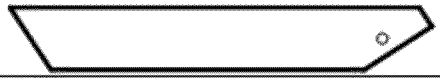
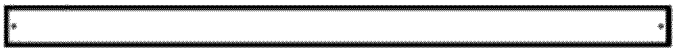
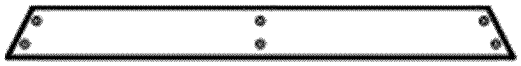
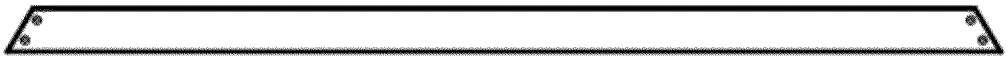
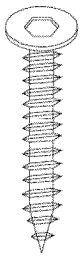
DIAGRAM	REF#	QTY
	N21	2pcs
	N22A	1pc
	N22B	1pc
	N23	15pcs
	N24	1pc
	N25	2pcs
	N26	1pc
	N27	2pcs
	N28	1pc
	N29	1pc
	N30	4pcs
	N31	2pcs
	N32A	1pc
	N32B	1pc
	N33	1pc
	N34	3pcs
	N35	2pcs
	N36	2pcs
	N37	1pc
	N38	2pcs
	N39	2pcs

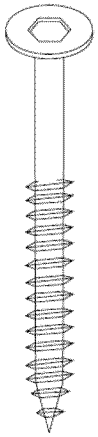
DIAGRAM	REF#	QTY
	N40	2pcs
	N41	1pc
	N42	2pcs
	N43	7pcs
	N44	1pc
	N45	1pc
	N46	1pc
	N47A	1pc
	N47B	1pc
	N48	1pc
	N49	1pc
	N50	2pcs
	N51	4pcs

HARDWARE LIST

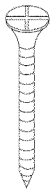
Z1 - 26pcs
M8 x 58mm



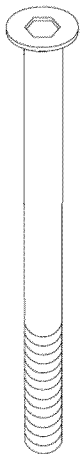
Z2 - 50pcs
M6 x 50mm



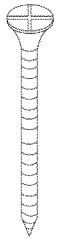
Z3 - 8pcs
M6 x 75mm



Z4 - 86pcs
M4 x 28mm



Z5 - 6pcs
M8 x 135mm



Z6 - 66pcs
M4 x 35mm

Z7 - 12pcs
M8 x 48mm

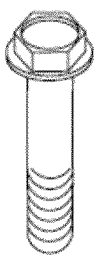
Z8 - 14pcs
M6 x 30mm

Z9 - 4pcs
M8 x 102mm

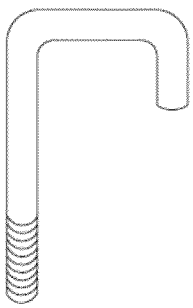
Z10 - 4pcs
M8 x 55mm

Z11 - 8pcs
M8 x 85mm

Z12- 15pcs
M4 x 15mm

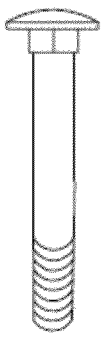


Z14 - 2pcs
5/16” x 22mm

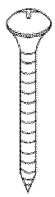


Z15 - 2pcs

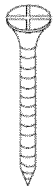
Z16 - 2pcs
1/4” x 50mm



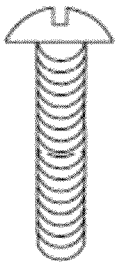
Z17 - 4pcs
1/4” x 37mm



Z18 - 4pcs
M5 x 19mm



Z19 - 8pcs
M4 x 19mm



Z21 - 2pcs
1/4" x 34mm

Z22 - 2pcs
M8 x 60mm

Z23 - 2pcs
M8 x 40mm

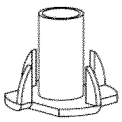
Z24 - 2pcs
M5 x 12mm

Z25 - 4pcs
M6 x 35mm

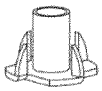
V1 - 90pcs
M22

V2 - 72pcs
M17

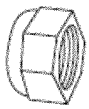
V3 - 124pcs
M8.5



V4 - 50pcs
M8



V5 - 14pcs
M6



V6 - 22pcs
M8

V7 - 4pcs

V10 - 2pcs
5/16"

V11 - 2pcs

V12 - 4pcs

V13 - 6pcs
1/4"

V14 - 4pcs
1/4"

V15 - 4pcs
1/4"

V16 - 2pcs
Ø6.5 x 1.5

V17 - 2pcs
1/4"

V18 - 8pcs
M8"

V19 - 2pcs
Ø6.5 x 1.2

NOTE: EXTRA HARDWARE MAY BE INCLUDED

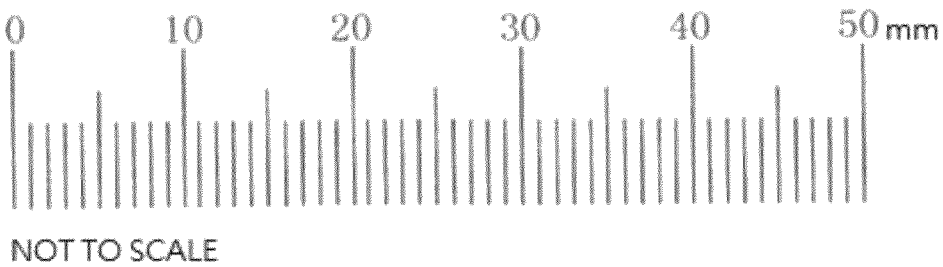
Measuring Hardware

It is very important that you get the right hardware in the correct place when assembling the unit. You can use the ruler to measure your hardware or you can compare the hardware to the hardware identification page.

NOTES:

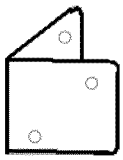
1) Do not include bolt head when measuring length of bolt.

2) Include full length of deck screw when measuring

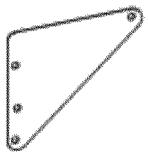


SPARE PARTS LIST

U1 x 1pc

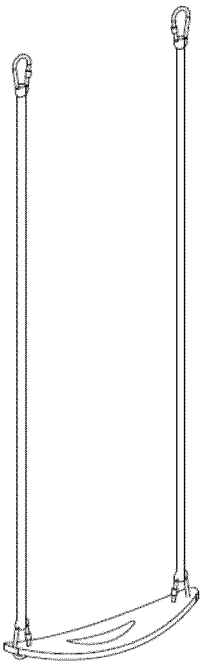


U2 x 2pcs



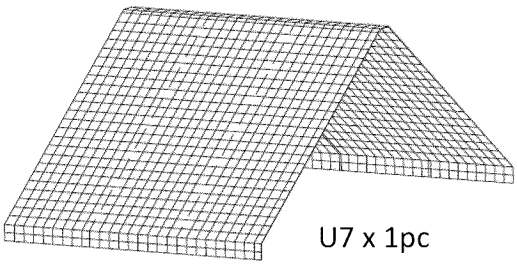
U3 x 2pcs

U4 x 7pcs

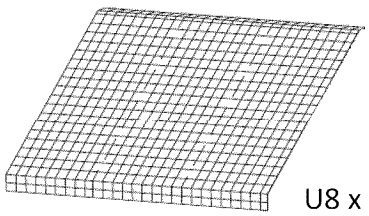


U5 x 2pcs

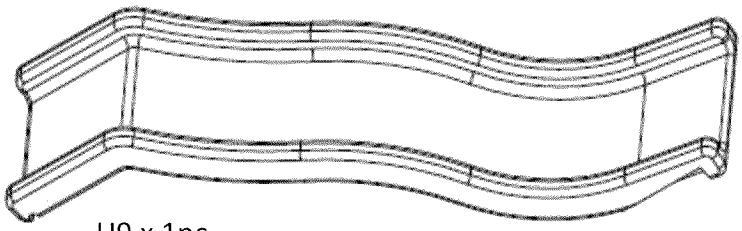
U6 x 2pcs



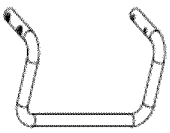
U7 x 1pc



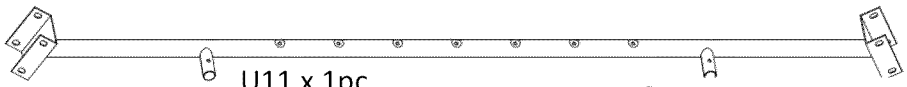
U8 x 1pc



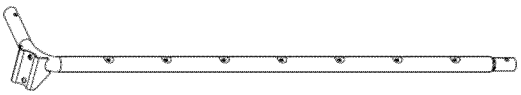
U9 x 1pc



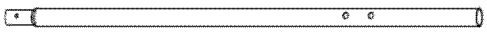
U10 x 1pc



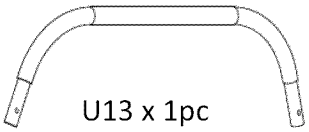
U11 x 1pc



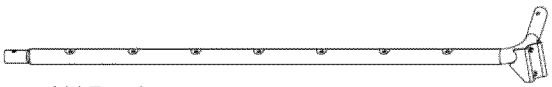
U14 x 1pc



U12 x 1pc

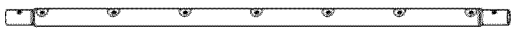


U13 x 1pc



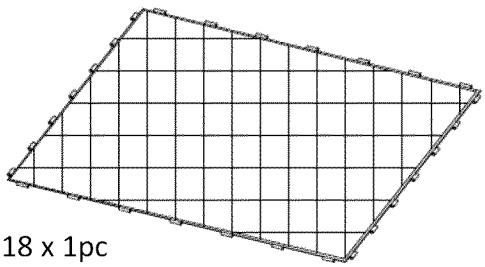
U15 x 1pc

U12A x 1pc

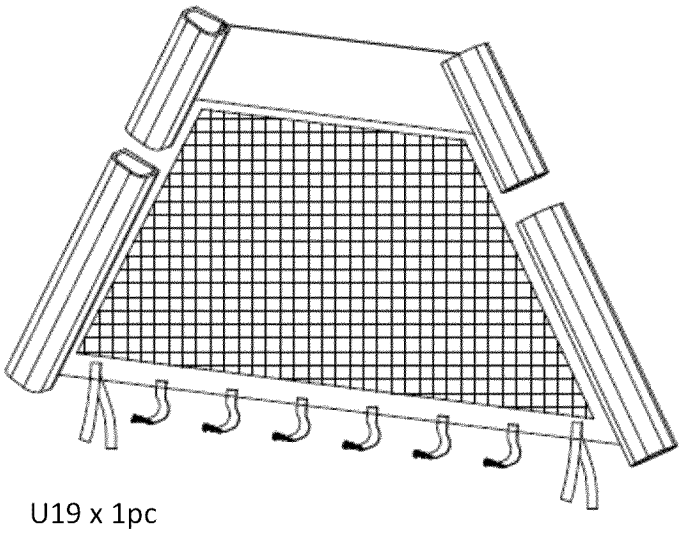


U16 x 1pc

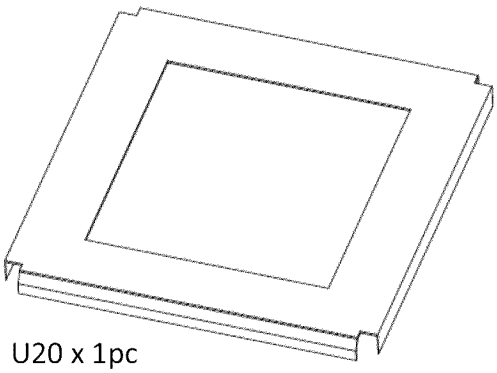
U17 x 28pcs



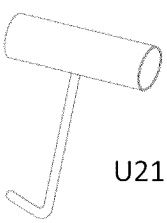
U18 x 1pc



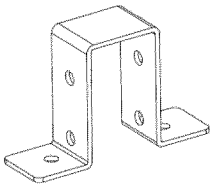
U19 x 1pc



U20 x 1pc

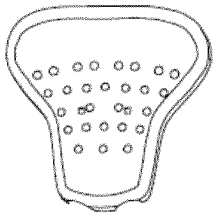


U21 x 1pc

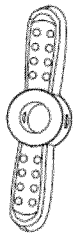


U22 x 1pc

U24 x 2pcs

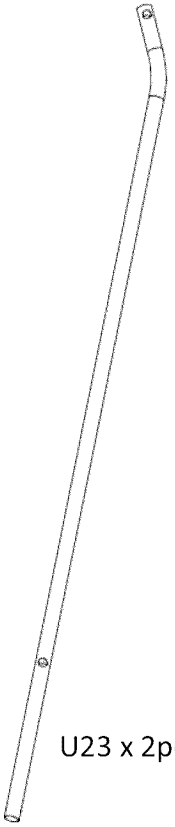


U26 x 2pcs

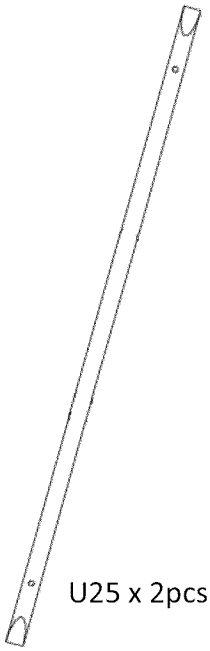


U27 x 2pcs

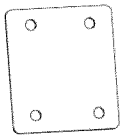
U28 x 2pcs



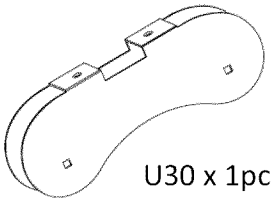
U23 x 2pcs



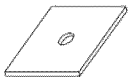
U25 x 2pcs



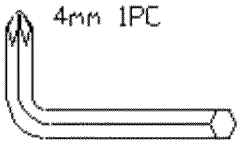
U29 x 2pcs

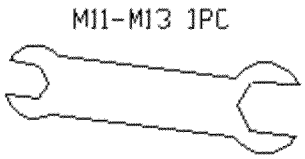


U30 x 1pc



U31 x 2pcs





Hardware Pre-assemble

Wood boards needed:

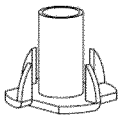
* 1pc	N1	*1pc	N2	* 1pc	N3	*1pc	N4
* 1pc	N5	*1pc	N6	*1pc	N24	* 2pcs	N35
* 2pcs	N40	* 7pcs	N43	* 1pc	N45	* 2pcs	N50

Hardware needed:

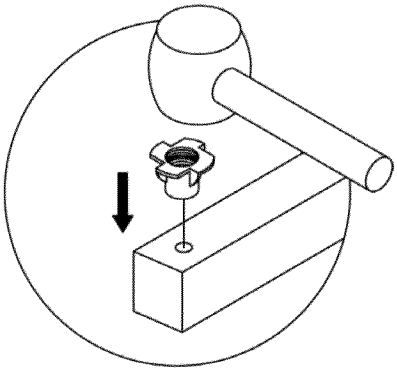
* 50 pcs V4
* 14 pcs V5

Take all the wood boards needed in this step and lay on the ground. Nail down the Square Head Rivet (V4 & V5) on the back of the pre-drilled holes of wood parts as shown below diagram.

IMPORTANT:
Please refer to this SYMBOL ⊗ as the location where to nail down the Square Head Rivet on the Pre-drilled hole.

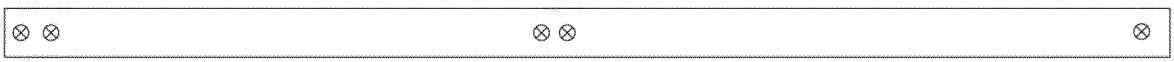


V4 – Large Square Head Rivet

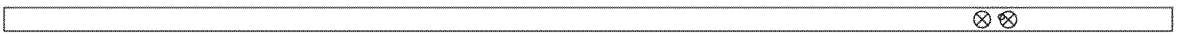


drive in the large square head rivet into the pre-drilled hole.

FRONT

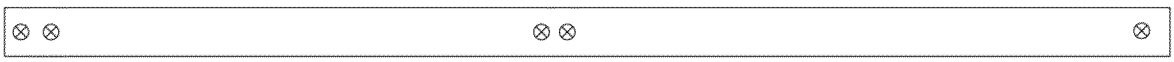


SIDE

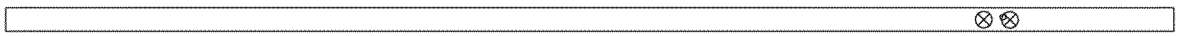


N1 x 1pc

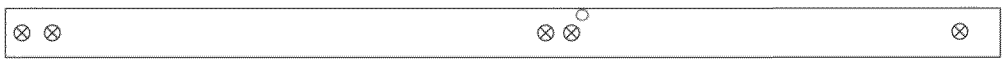
FRONT



SIDE

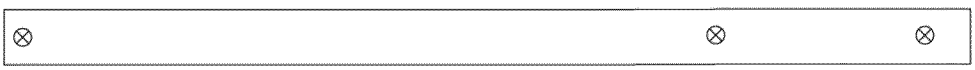


N2 x 1pc



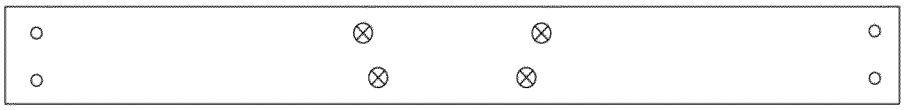
N3 x 1pc

N4 x 1pc



N5 x 1pc

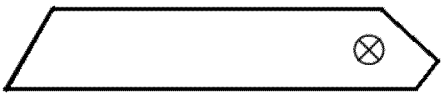
N6 x 1pc



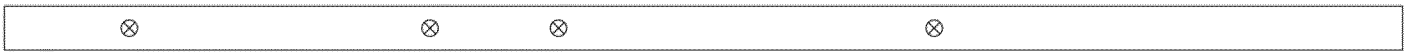
N24 x 1pc

N35 x 2pcs

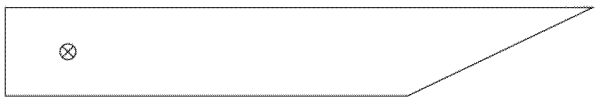
N40 x 1pc (only attach to one N40)



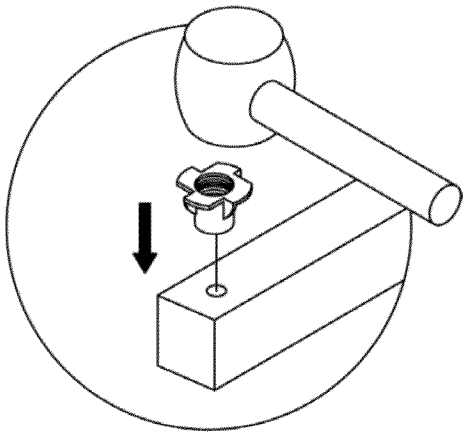
N40 x 1pc (only attach to one N40)



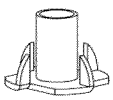
N45 x 1pc



N50 x 2pcs



drive in the small square head rivet into the pre-drilled hole.



V5 – Small Square Head Rivet

N43 x 7pcs

STEP 1

Wood boards needed:

* 1 pc	N1	* 1 pc	N2
* 1 pc	N3	* 1 pc	N4
* 1 pc	N8	* 1 pc	N9
* 1 pc	N7A	* 1 pc	N7B

Hardware needed:

* 16 pcs	Z2	
* 16 pcs	V2	*16pcs V3
* 1 pc	U1	

Insert U1 to the middle portion of N3 and N4 as shown in FIGURE 1.

Then, assemble N3 and N4 with N8 by using Z2, V3 and V2. Attach N7A to N3 and N4 by using Z2, V3 and V2 as shown in FIGURE 2.

Assemble N1 and N2 with N9 by using Z2, V3 and V2. Then, attach N7B to N1 and N2 by using Z2, V3 and V2 as shown in FIGURE 3.

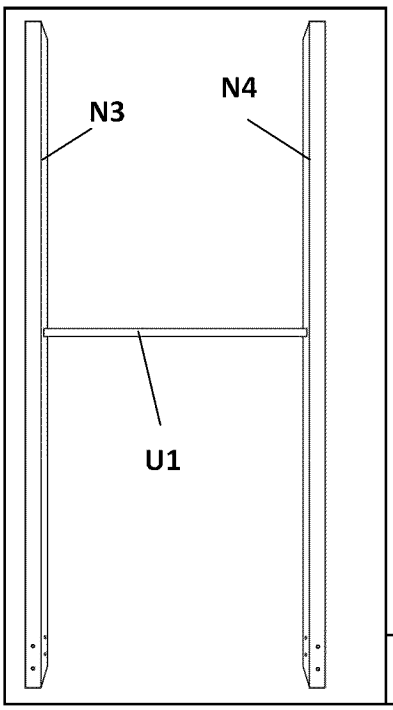


FIGURE 1

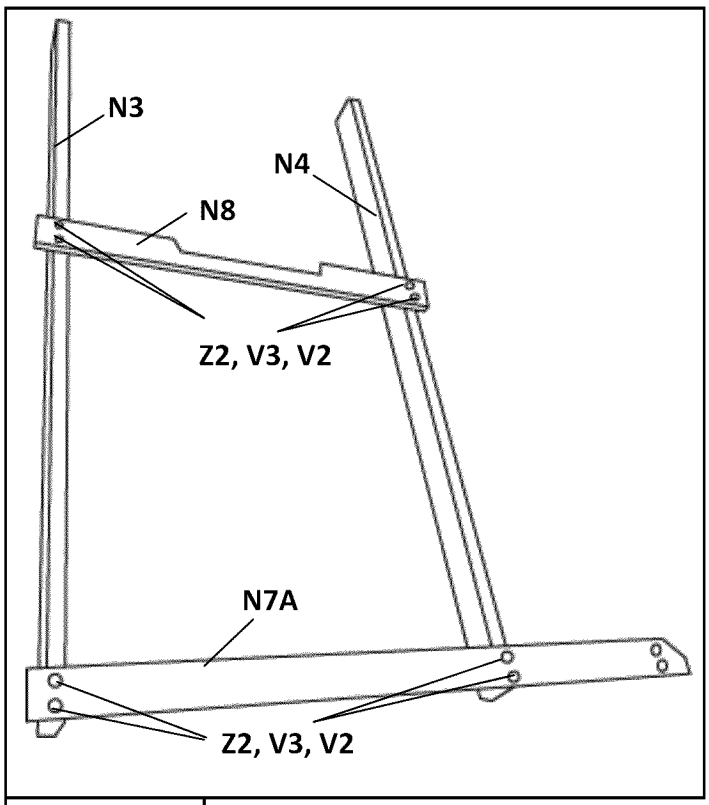


FIGURE 2

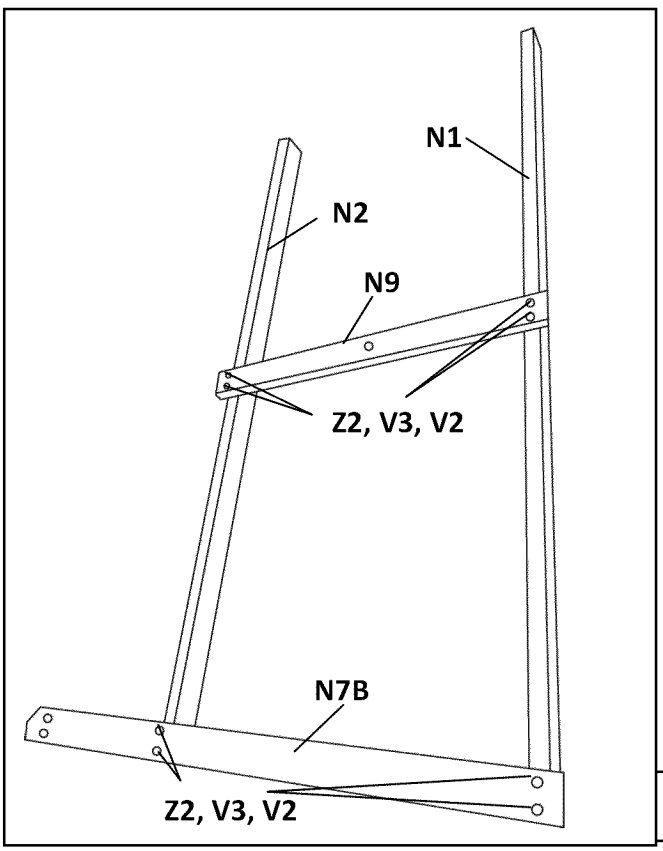


FIGURE 3

STEP 2

Wood boards needed:

* 2 pcs N10A
*1 pcs N10B
* 1 pc N11

Hardware needed:

* 16 pcs Z1
* 16 pcs V1
* 16 pcs V3

Combine one side of the two side frames assembled in STEP 1 by N10A and N11 using Z1, V1 and V3 as shown in FIGURE 4 and 5.

Then, combine the other side by N10A and N10B using Z1, V1 and V3 as shown in FIGURE 6 and 7.

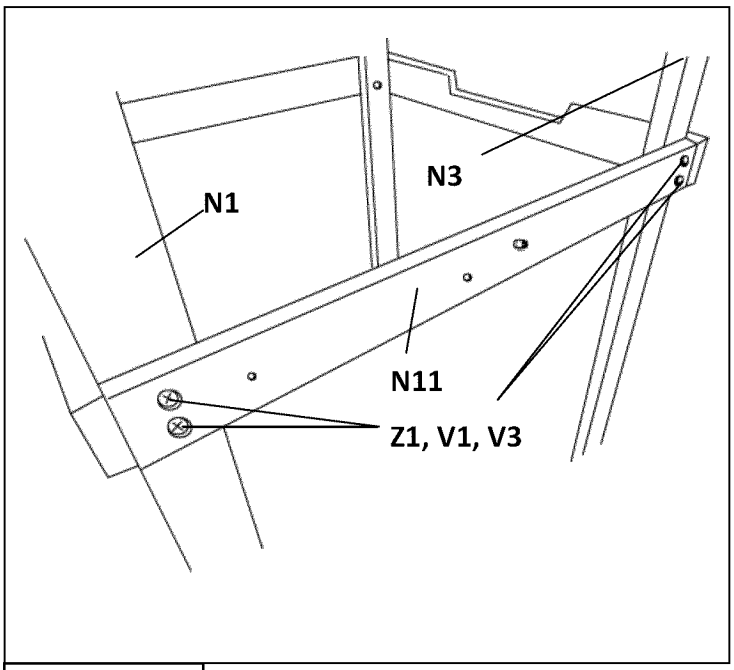


FIGURE 4

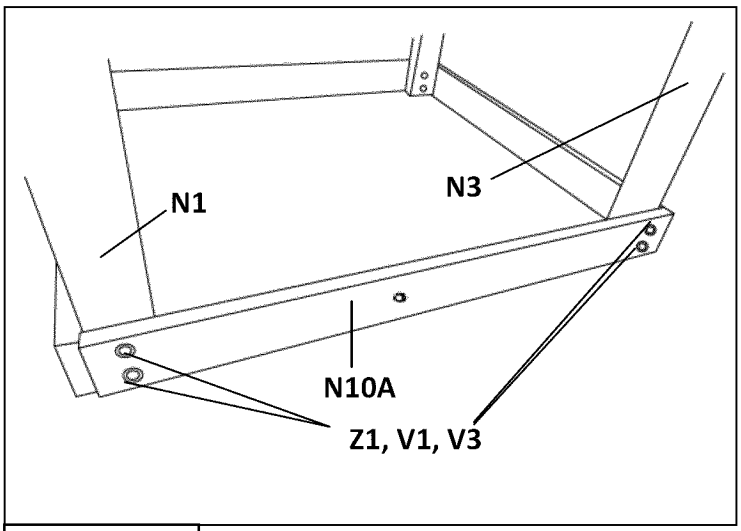


FIGURE 5

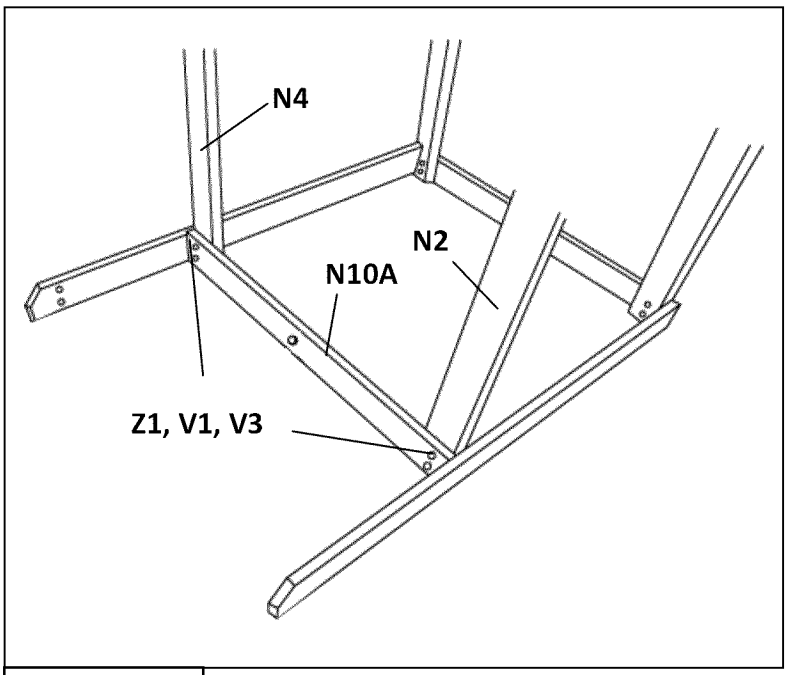


FIGURE 6

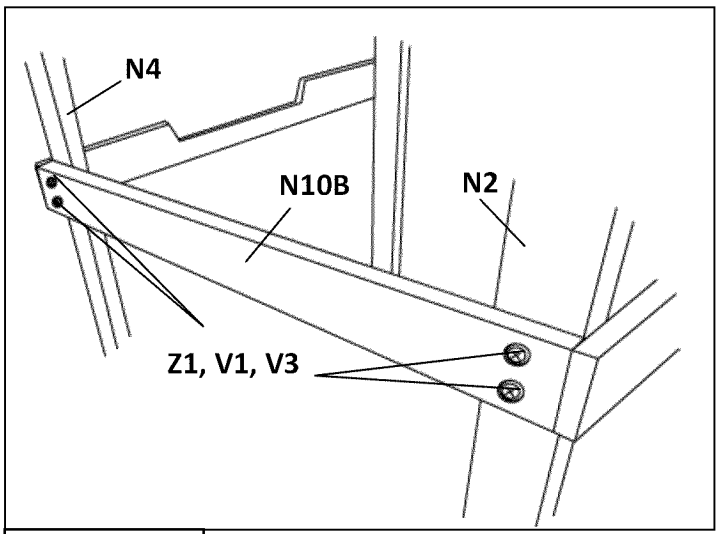


FIGURE 7

STEP 3

Wood boards needed:

* 1 pc N12 *1 pc N13

Hardware needed:

* 4 pcs Z2 * 2 pcs Z3
* 6 pcs V2 * 6pcs V3

Attach N12 to N3 and N4 by using Z2, V3 and V2 as shown in FIGURE 8.
Attach N13 to N12 and N9 by using Z3, V3 and V2 as shown in FIGURE 9.

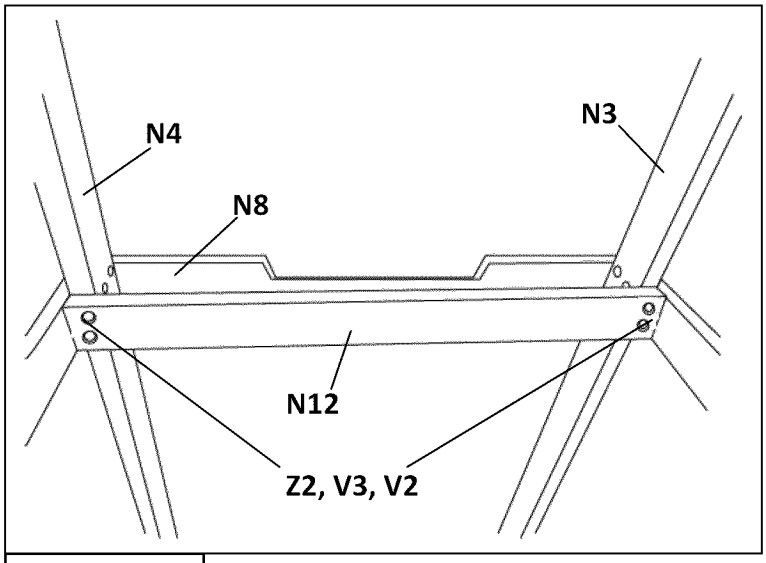


FIGURE 8

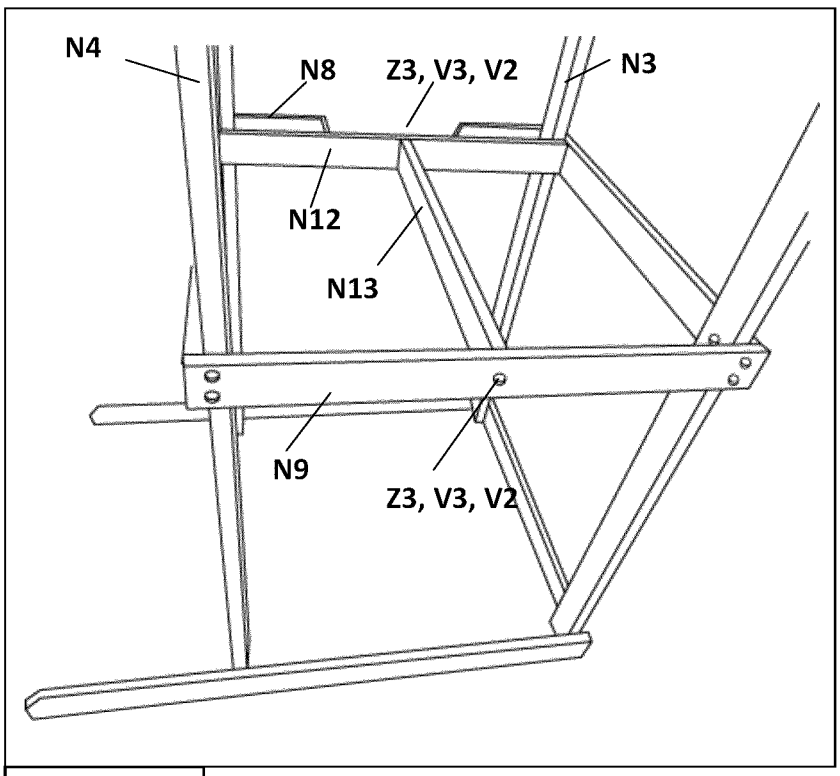


FIGURE 9

STEP 4

Wood boards needed:

* 1 pc N14
*1 pc N15
* 7 pcs N16
*2 pcs N17

Hardware needed:

* 37 pcs Z4

Attach N14 to N8, N12, N10B and N11 using Z4 as shown in FIGURE 10.
Attach N15 to N9, N13, N10B and N11 using Z4 as shown in FIGURE 11.
Attach N16 to N13, N10B and N11 using Z4 as shown in FIGURE 12.
Attach N17 to N13, N10B and N11 using Z4 as shown in FIGURE 13.

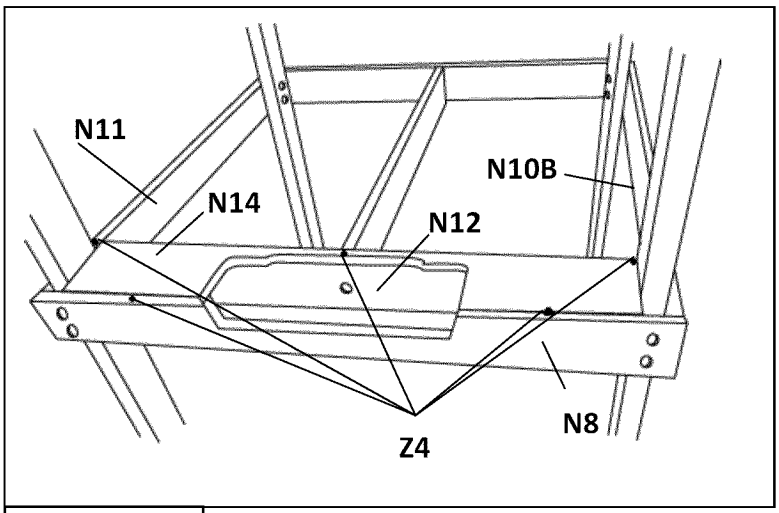


FIGURE 10

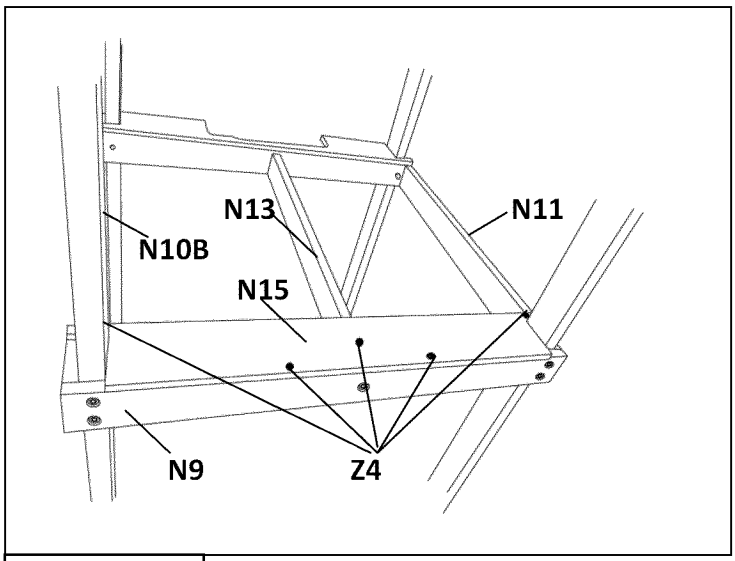


FIGURE 11

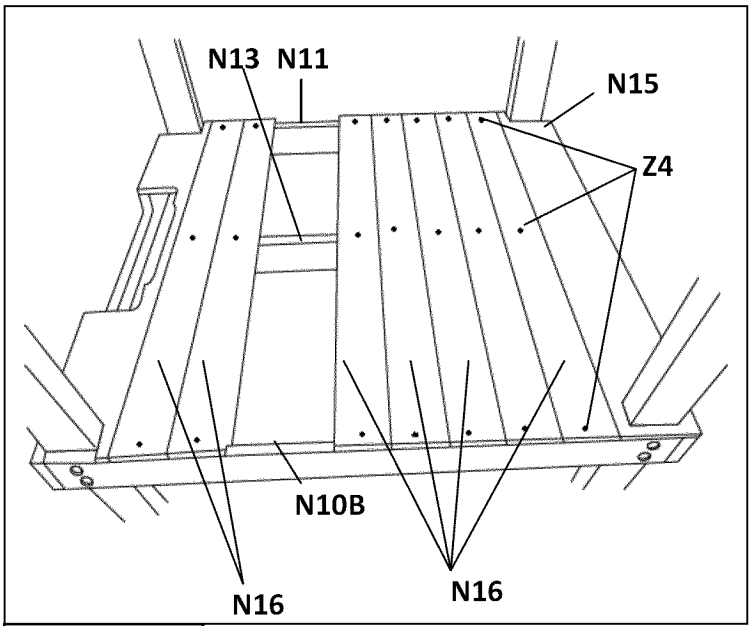


FIGURE 12

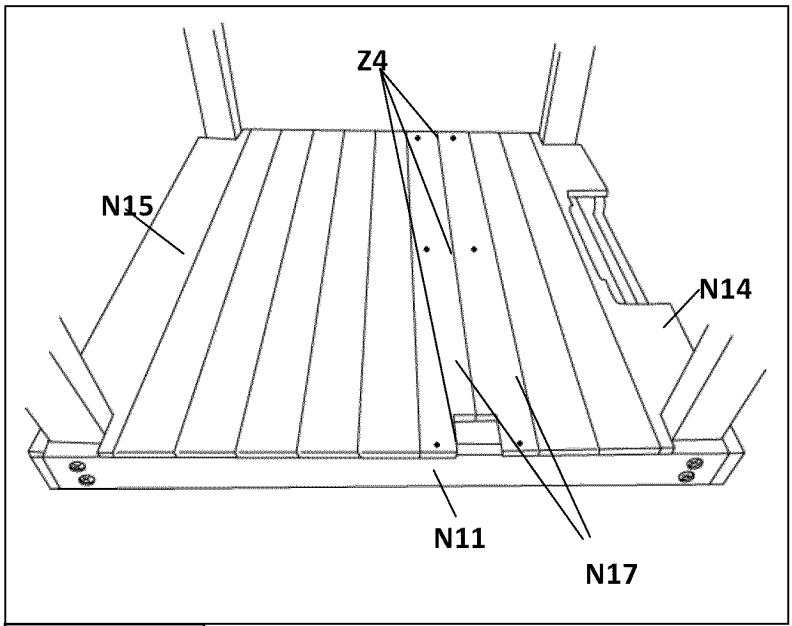


FIGURE 13

STEP 5

Wood boards needed:

* 1 pc	N5	* 1 pc	N6	* 2 pcs	N18
* 1 pc	N19A	* 1 pc	N19B	* 2 pcs	N20
* 2 pcs	N21	* 1 pc	N22A	* 1 pc	N22B

Hardware needed:

* 10 pcs	Z1	* 12 pcs	Z2
* 10 pcs	V1	* 12 pcs	V2
* 22 pcs	V3		

Insert N5 to the gap on N17 and connect with N11 by using Z1, V1 and V3 as shown in FIGURE 14 and the Enlarged diagram.

Attach N18 to N1 and N2 by using Z2, V3 and V2 as shown in FIGURE 15.

Attach N19A and N19B to N2 and N4 by using Z2, V3 and V2 as shown in FIGURE 16.

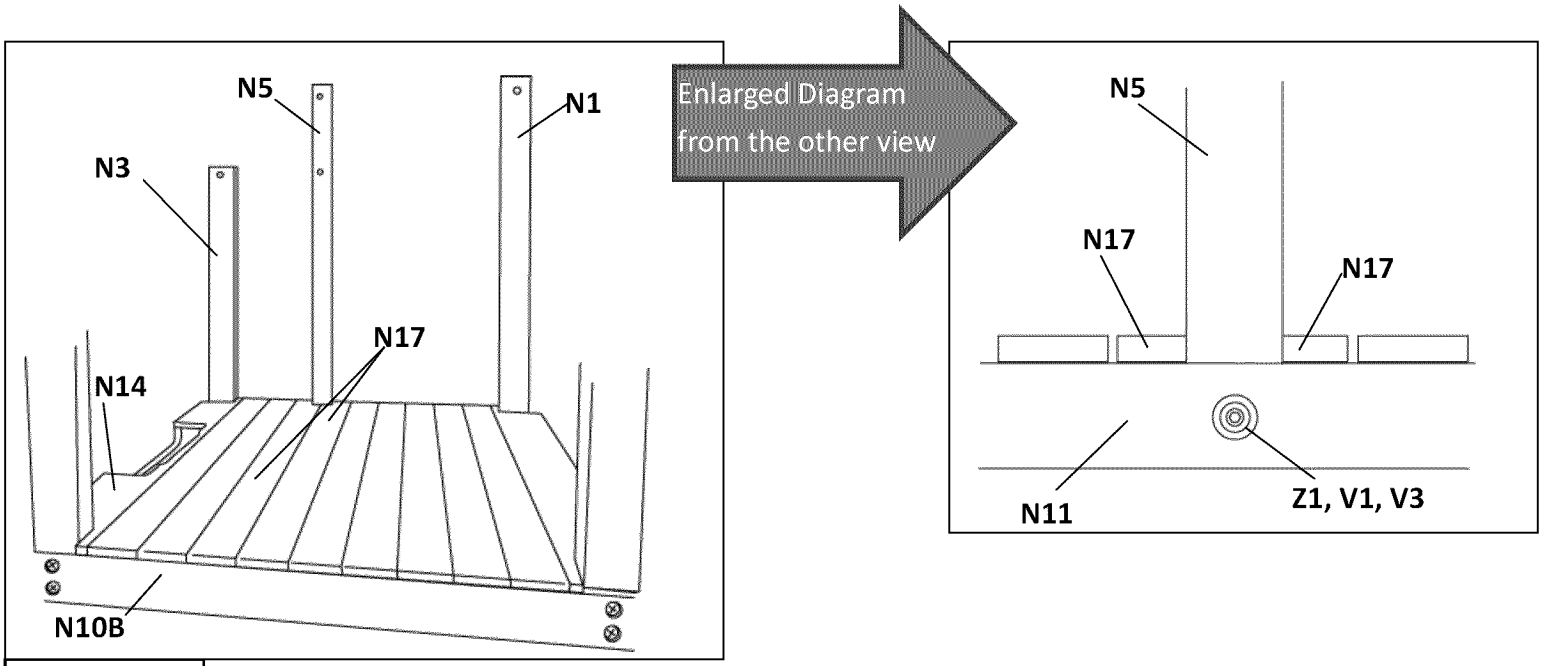


FIGURE 14

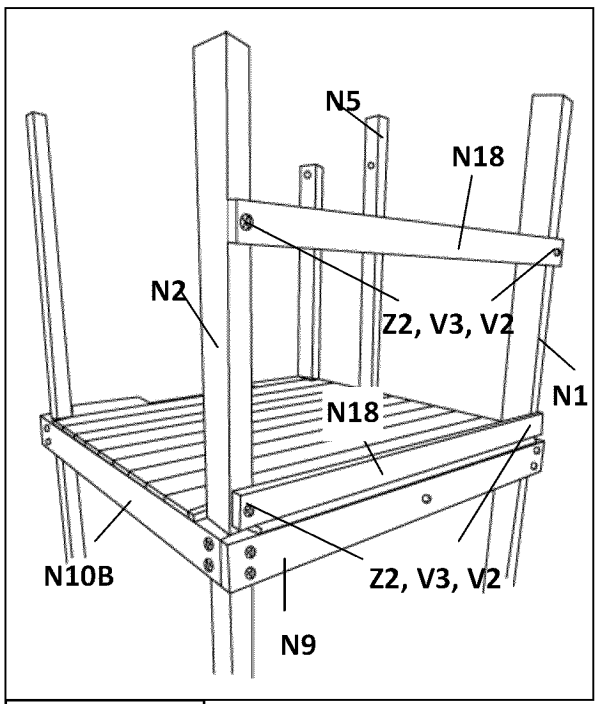


FIGURE 15

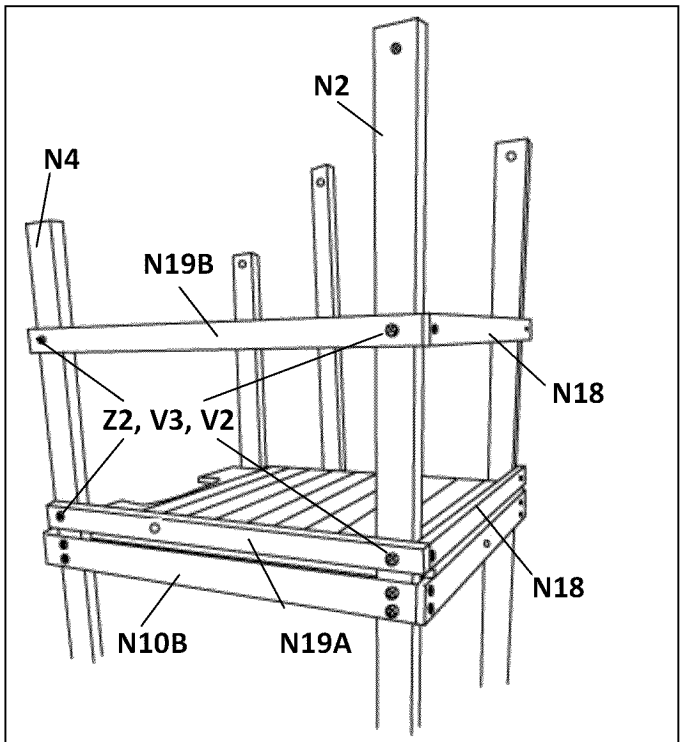


FIGURE 16

Attach N6 to N19A by using Z1, V1 and V3 as shown in FIGURE 17. Then, attach N20 to N6 and N4 by using Z1, V1 and V3 as shown in FIGURE 17.

Attach N20 to N3 and N5 by using Z1, V1 and V3 as shown in FIGURE 18. Then, attach N21 to N3 and N5 by using Z2, V3 and V2 as shown in FIGURE 18.

Attach N22B to N2 and N6 by using Z1 V1 and V3 as shown in FIGURE 19. Repeat this assembly step for the other piece of N22A on the opposite side and connect it to N1 and N5.

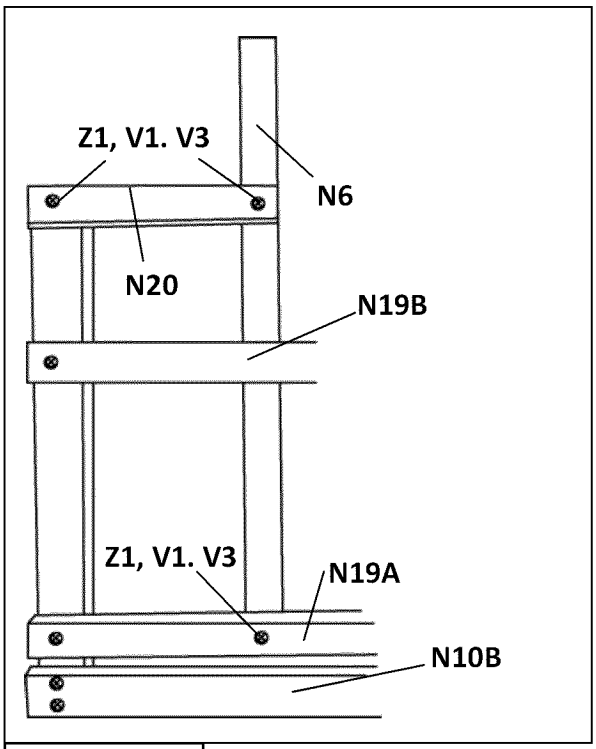


FIGURE 17

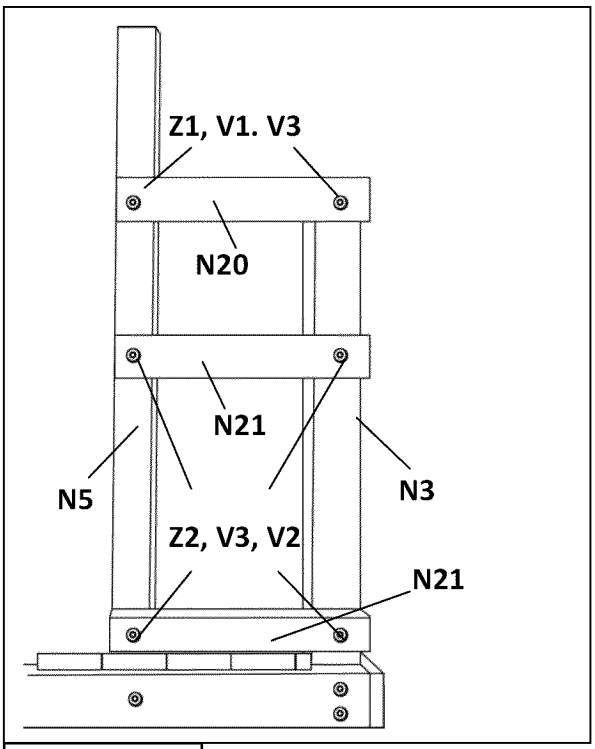


FIGURE 18

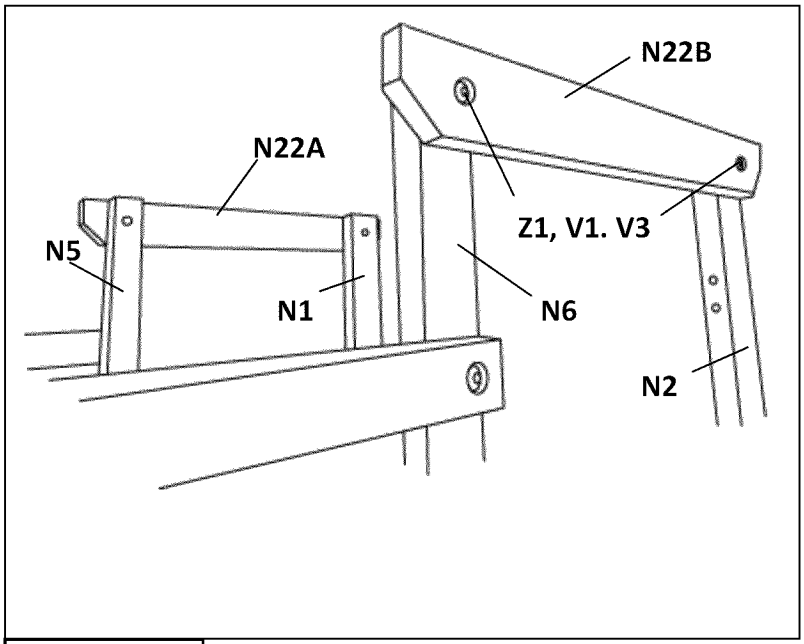


FIGURE 19

STEP 6

Wood boards needed:

* 15 pcs N23

Hardware needed:

* 30 pcs Z4
* 4 pcs Z25
* 4 pcs V2
* 2 pcs U6

Attach 7pcs N23 to N18 from the interior by using Z4 as shown in FIGURE 20 and the Enlarged Diagram.
Then, attach 6pcs N23 to N19A and N19B from the interior by using Z4 as shown in FIGURE 20.
Attach 2pcs N23 to N21 from the interior by using Z4 as shown in FIGURE 21 and the Enlarged Diagram.
Then, attach U6 to N1 and N5 by using Z25 and V2 as shown in FIGURE 21.

NOTE: FOR THIS ASSEMBLY STEP, PLEASE EVENLY DISTRIBUTE THE GAP IN BETWEEN EACH N23 WOOD PIECE.

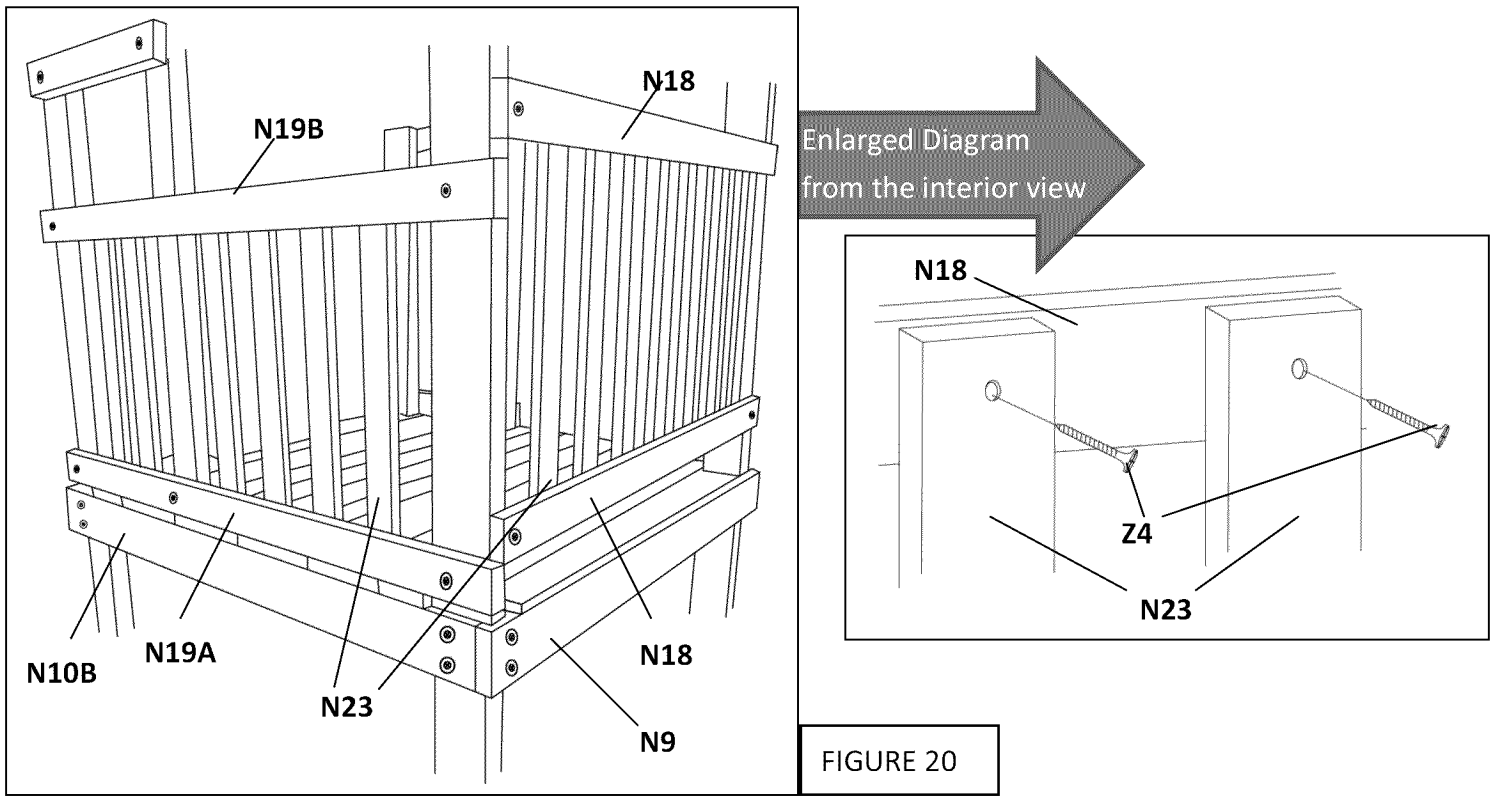


FIGURE 20

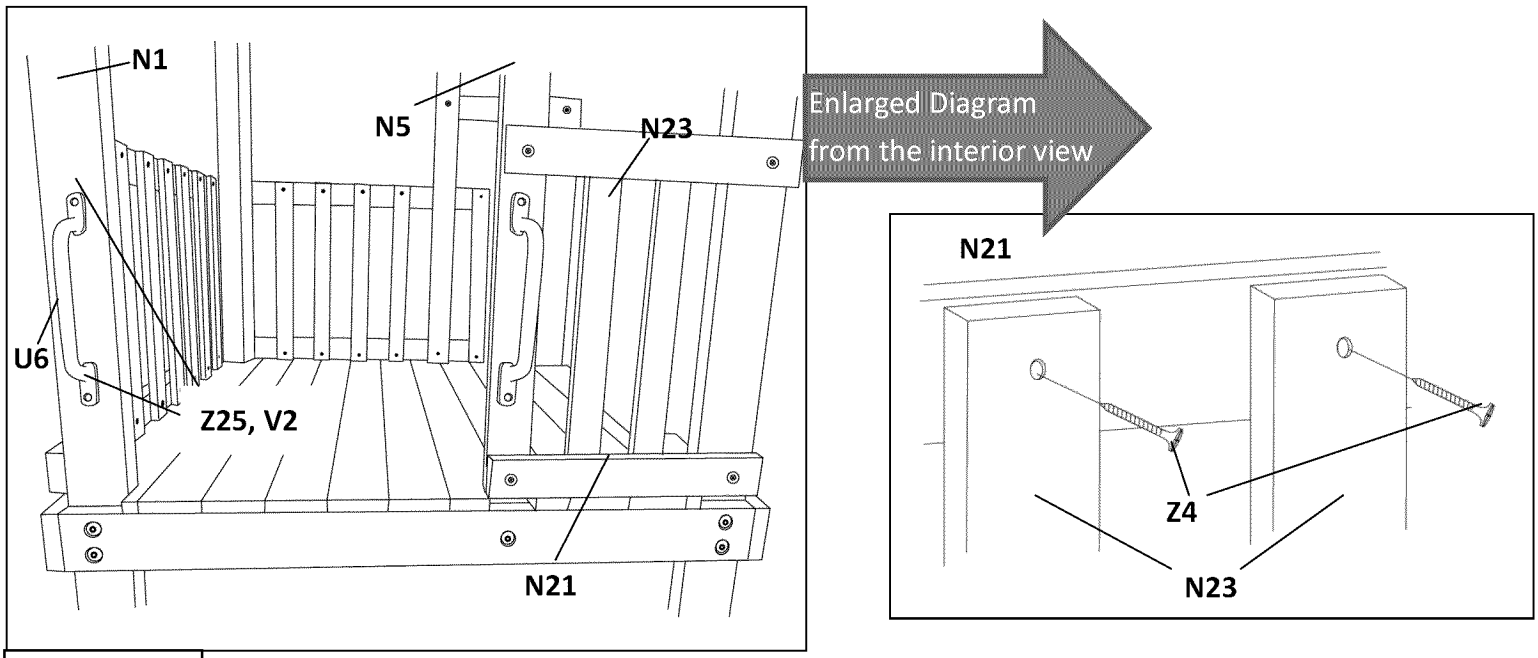


FIGURE 21

STEP 7

Wood boards needed:

* 1 pc N24

Hardware needed:

* 4 pcs Z5
* 4 pcs V1
* 4 pcs V3

Attach N24 to N1 and N2 by using Z5, V1 and V3 as shown in FIGURE 22.

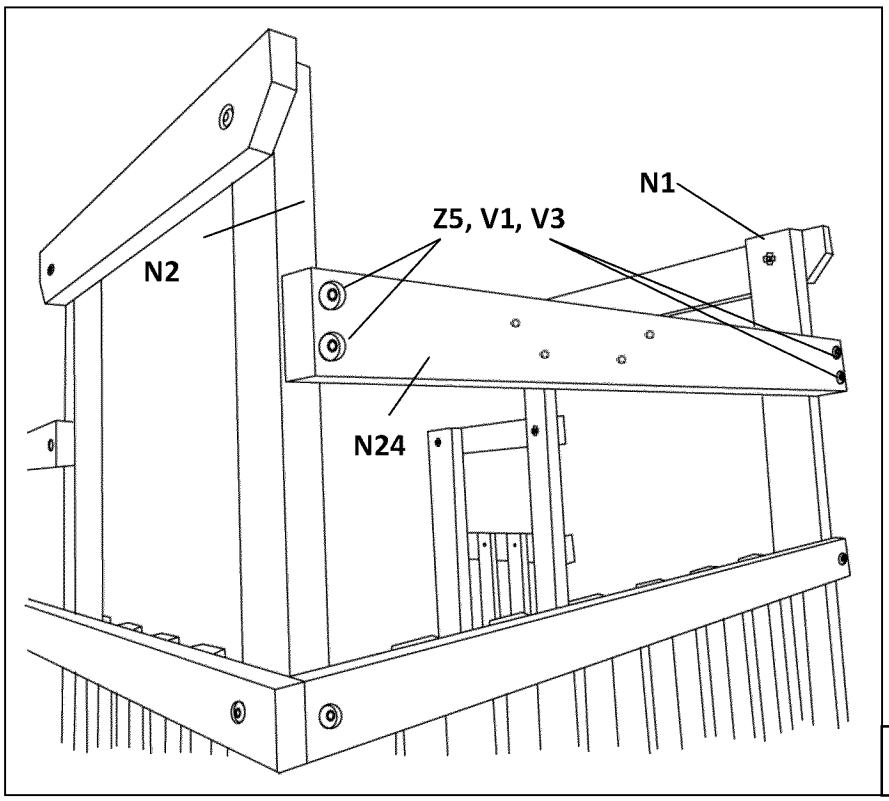


FIGURE 22

STEP 8

Wood boards needed:

* 2 pcs N25
* 1 pc N26
* 2 pcs N27

Hardware needed:

* 10 pcs Z6

Attach N25 to the midpoint of N22A/N22B by using Z6 as shown in FIGURE 23.
Attach N26 to N25 by using Z6 as shown in FIGURE 24 and the Enlarged Diagram.
Attach N27 to the two end of N22A/N22B by using Z6 as shown in FIGURE 25.

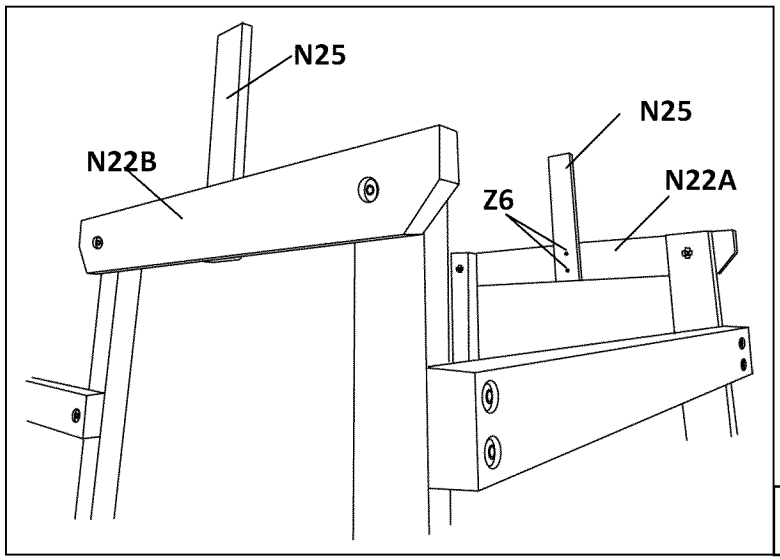
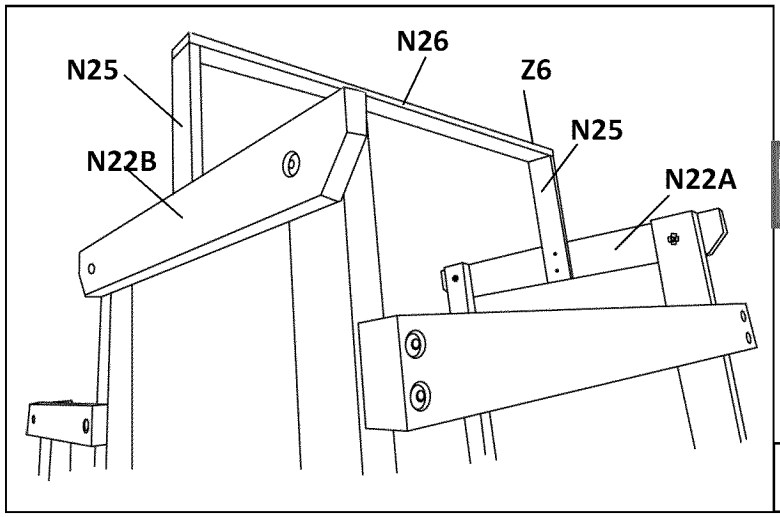


FIGURE 23



Enlarged Diagram

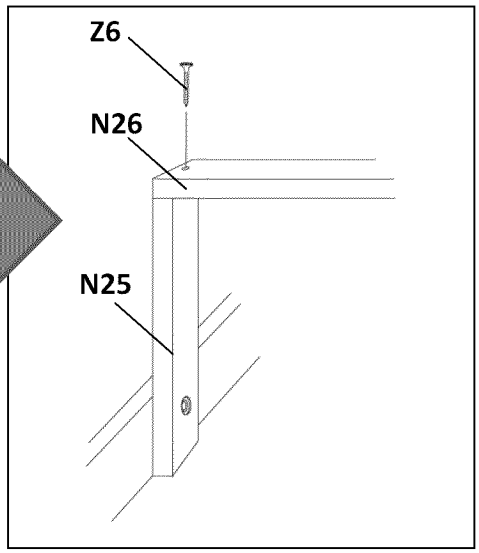


FIGURE 24

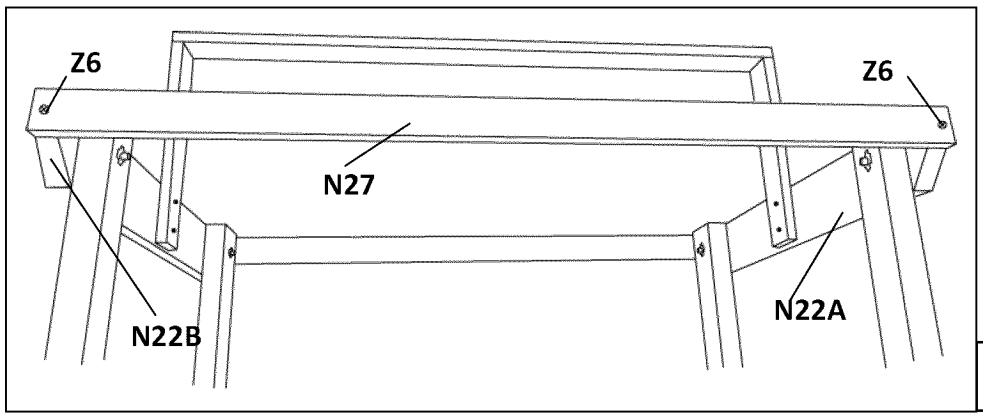


FIGURE 25

STEP 9

Wood boards needed:

* 1 pc N28
* 1 pc N29
* 4 pcs N30
* 2 pcs N31

Hardware needed:

* 4 pcs Z4
* 16 pcs Z6

Attach N28 to N5 and N6 by using Z6 as shown in FIGURE 26.

Attach N29 to N3 and N4 by using Z6 as shown in FIGURE 27.

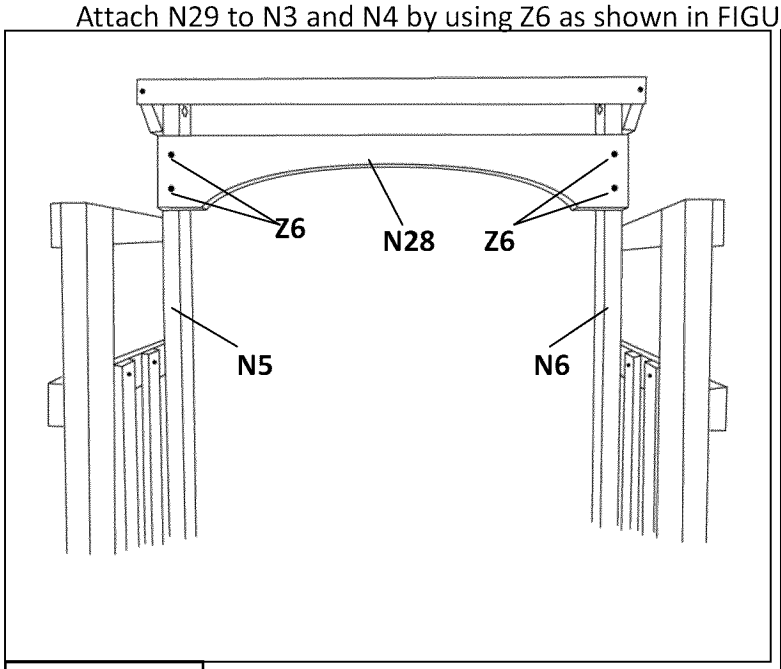


FIGURE 26

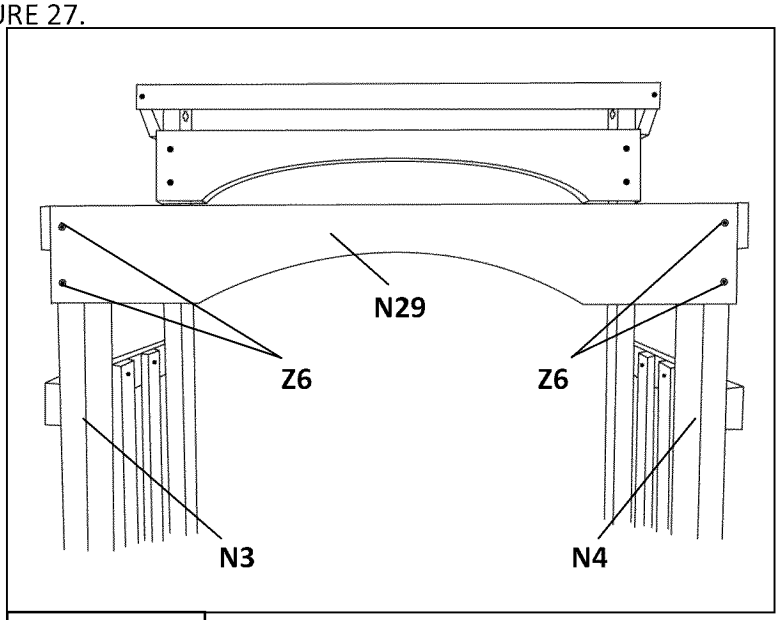
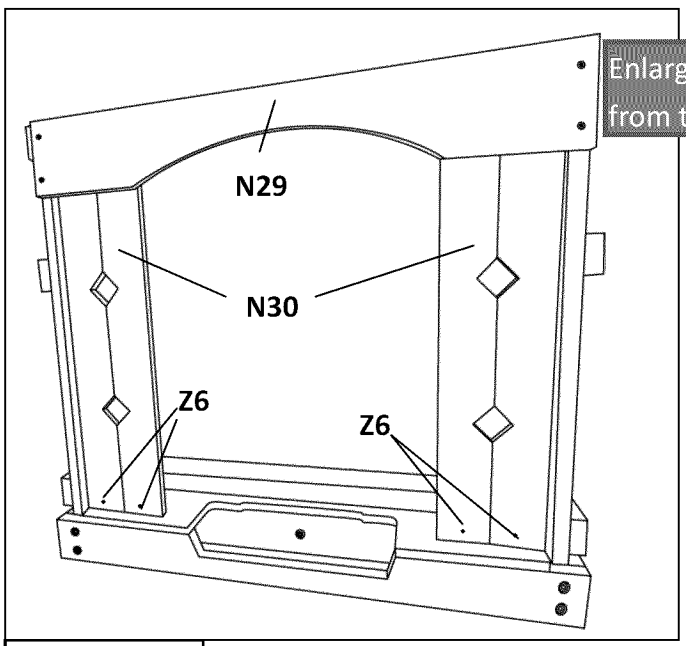


FIGURE 27

Attach 2pcs N30 to one end of N29 by using Z4 from the interior as shown in the Enlarged Diagram. Repeat for the other 2pcs of N30 on the other end. Please make sure the line for the gap on N30 is aligned. From the interior, place N31 to N30. Then, attach N30 to N31 by using Z6 as shown in FIGURE 28 &29. Repeat for the other piece of N31 to the other end onto N30 as shown in FIGURE 28 & 29. From the interior, attach N31 to N14 by using Z6 as shown in FIGURE 29.



Enlarged Diagram from the interior view

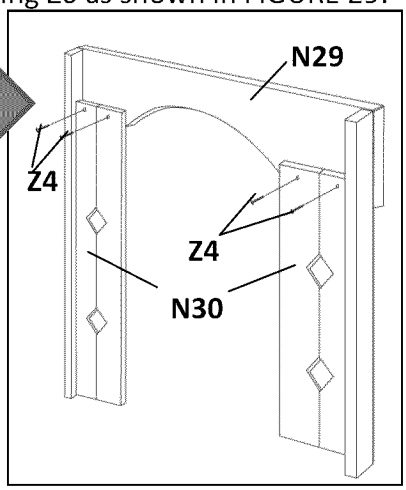
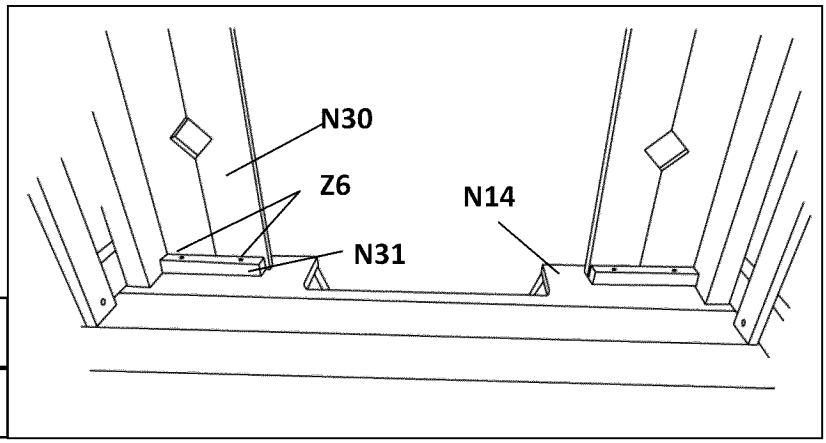


FIGURE 28



Interior View

FIGURE 29

STEP 10

Wood boards needed:

* 1 pc	N32A	* 1 pc	N32B
* 1 pc	N33	* 3 pcs	N34
* 2 pcs	N35	* 2 pcs	N36
* 1 pc	N37	* 2 pcs	N38

Hardware needed:

* 4 pcs	Z2	* 11 pcs	Z4
* 4 pcs	Z6	* 8 pcs	Z7
* 8 pcs	V1	* 4 pcs	V2
* 12 pcs	V3		

Attach N33 to 3pcs N34 by using Z4 as shown in FIGURE 30 to make the "Table".

Attach N36 to N35 by using Z7, V1 and V3 as shown in FIGURE 31 to make the "Seat support". Repeat for the other set.

Attach N37 to 2 pcs N38 by using Z4 as shown in FIGURE 32 to make the "Seat".

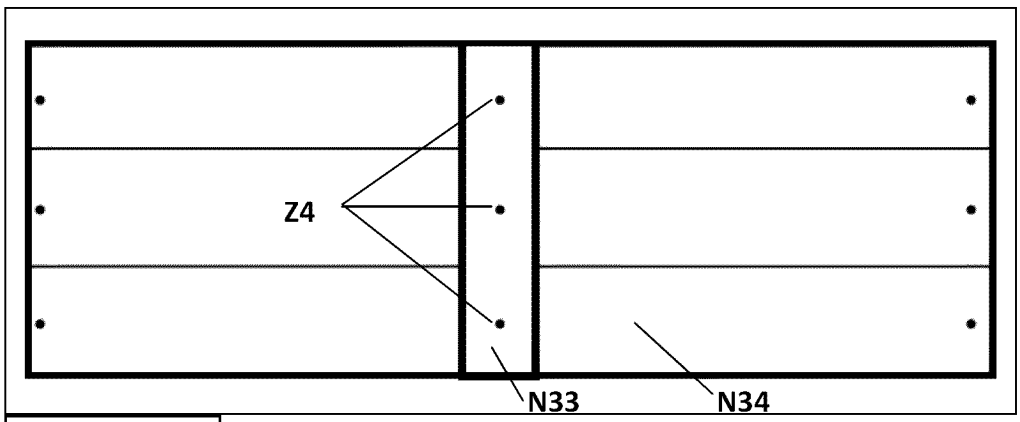


FIGURE 30

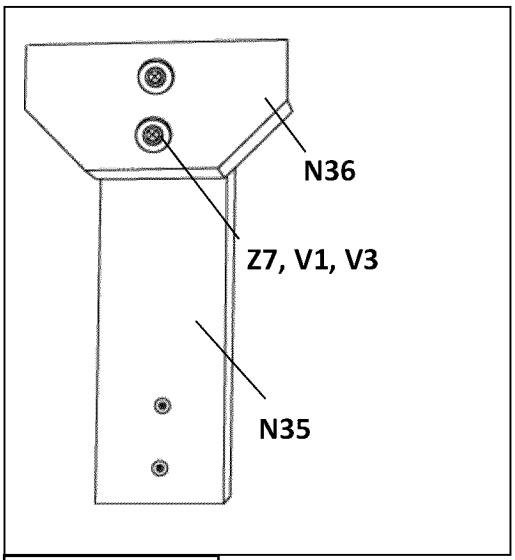


FIGURE 31

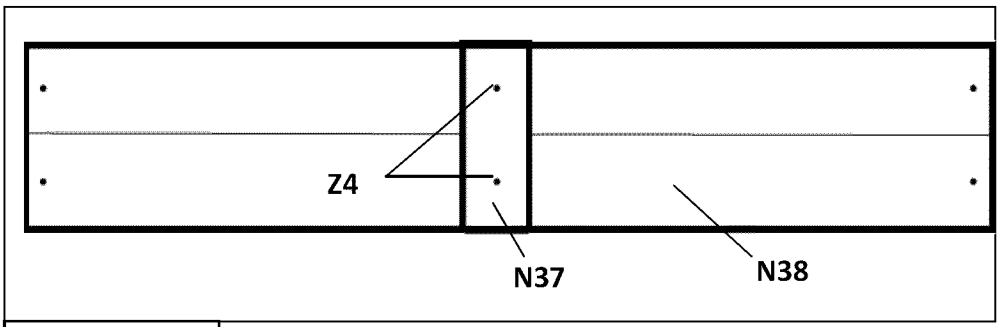


FIGURE 32

Attach N32A to N4, N32B to N2 by using Z2, V3 and V2 as shown in FIGURE 33.

Attach “Table” (together with N33 and N34) to N32A and N32B by using Z4 as shown in FIGURE 34.

Attach “Seat Support” (together with N35 and N36) to N7A and N7B by using Z7, V1 and V3 as shown in FIGURE 35.

Attach “Seat” (together with N37 and N38) to “Seat Support” by using Z6 as shown in FIGURE 36.

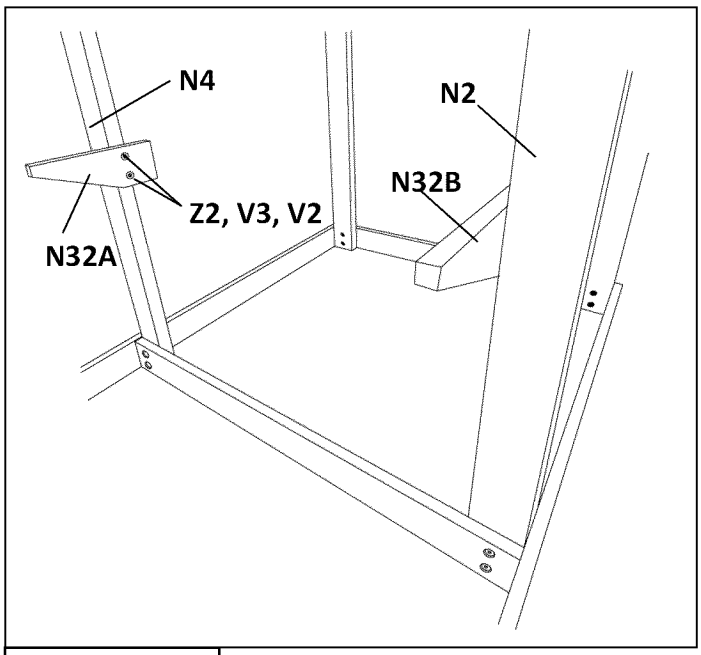


FIGURE 33

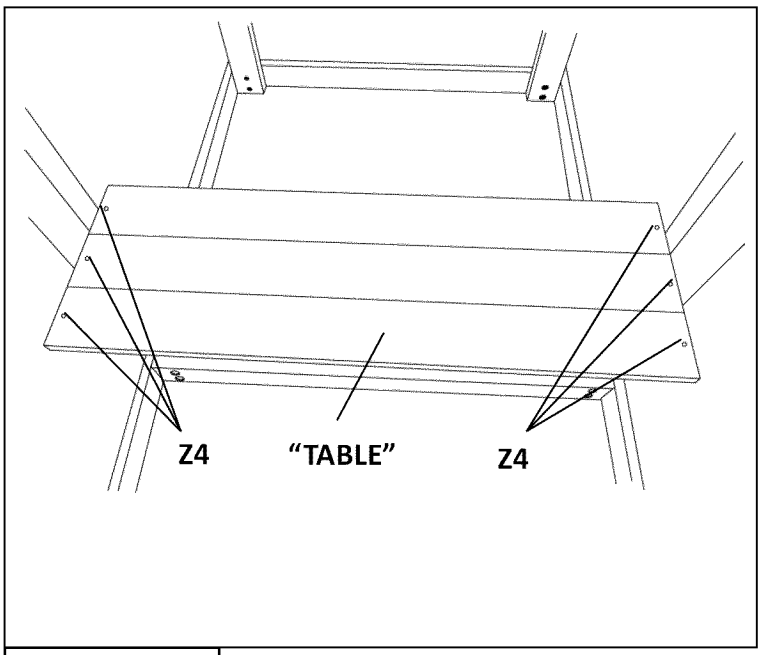


FIGURE 34

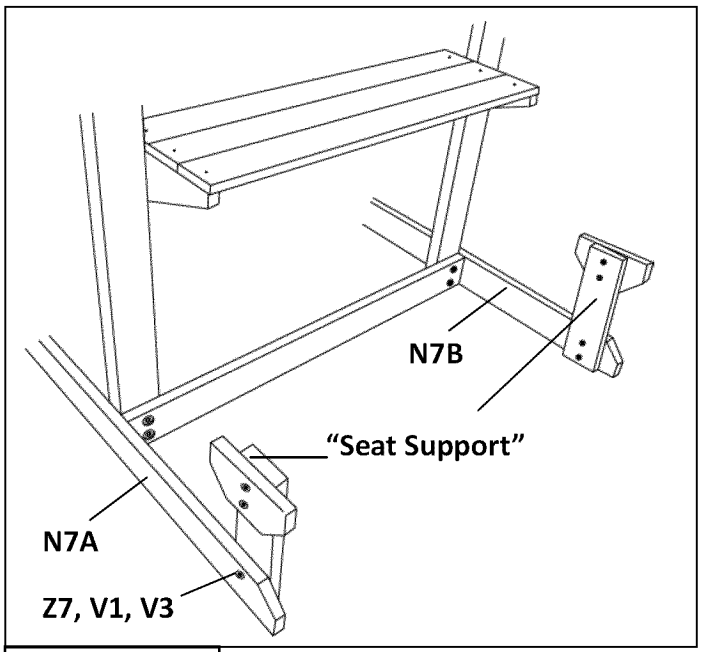


FIGURE 35

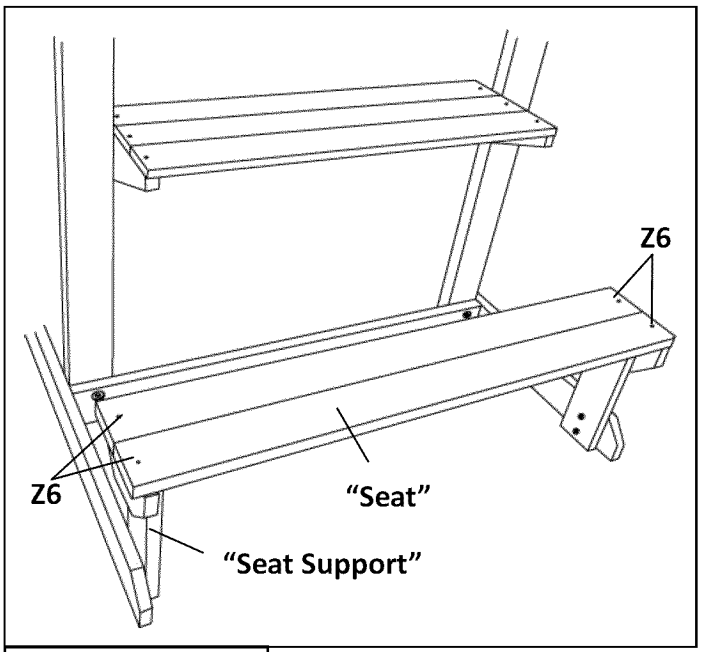


FIGURE 36

STEP 11

Wood boards needed:

* 2 pcs N39
* 2 pcs N40
* 1 pc N41

Hardware needed:

* 4 pcs Z2
* 2 pcs Z6
* 2 pcs Z7
* 2 pcs V1
* 4 pcs V2
* 6 pcs V3

Attach 1 pc N39 to N4 and 1 pc N39 to N2 by using Z2, V3 and V2 as shown in FIGURE 37. Please make sure it's attached at the same height.

Attach N40 to N39 by using Z7, V1 and V3 as shown in FIGURE 38. Then, attach N40 to N2 and N4 by using Z2, V3 and V2 as shown in FIGURE 39.

Attach N41 to N39 by using Z6 as shown in FIGURE 40.

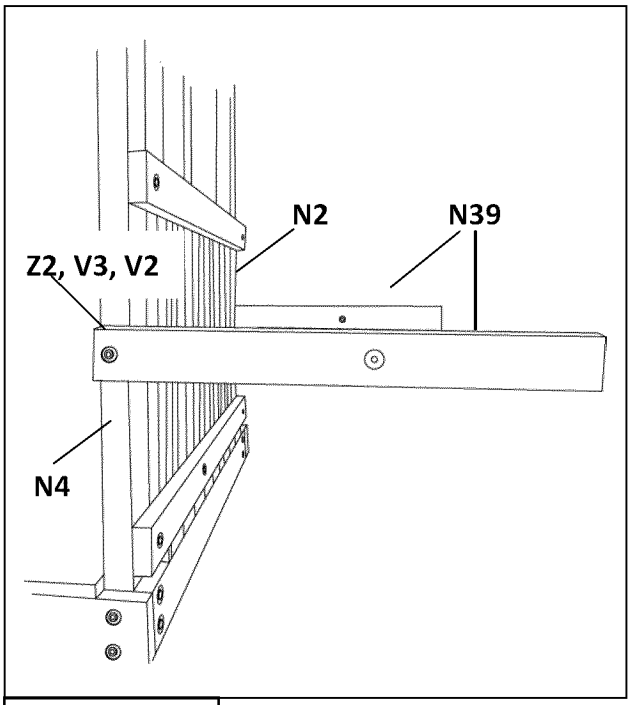


FIGURE 37

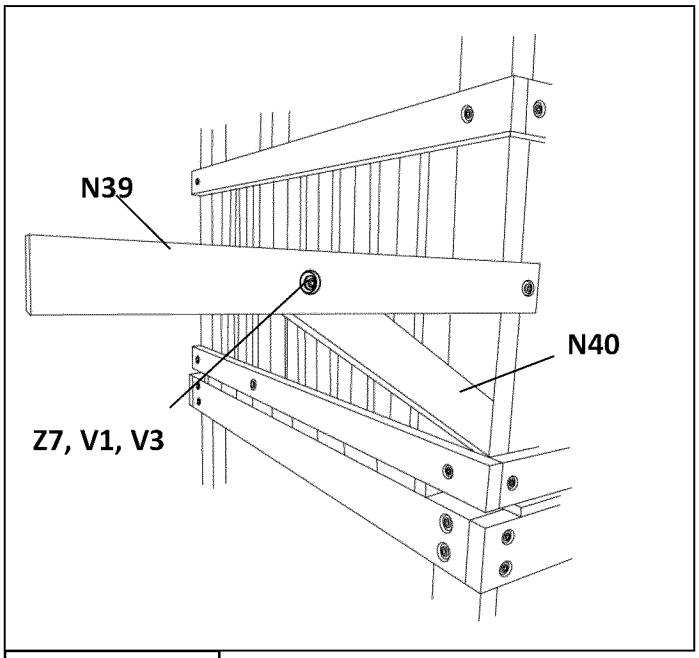


FIGURE 38

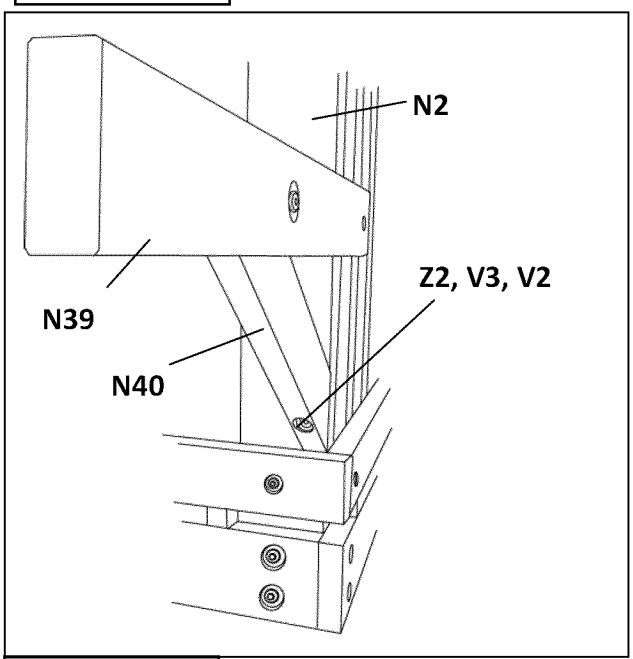


FIGURE 39

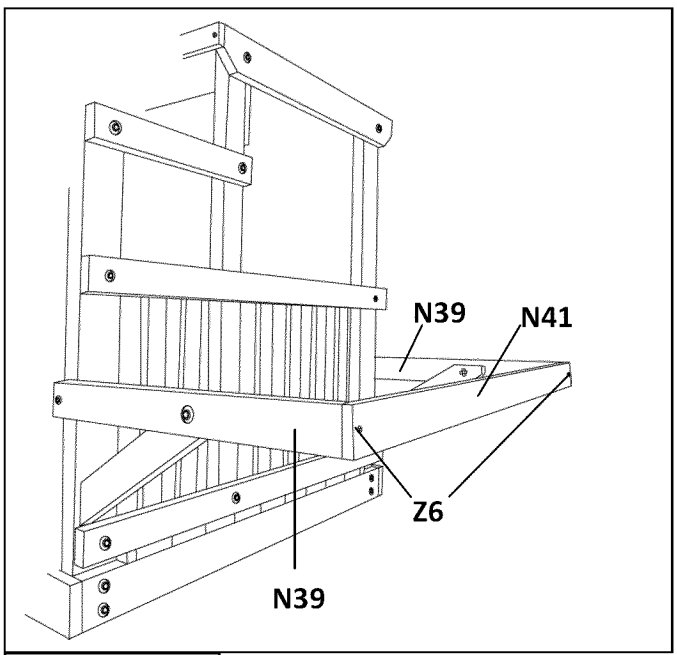


FIGURE 40

STEP 12

Wood boards needed:

* 2 pcs N42
* 1 pc N44
* 7 pcs N43

Hardware needed:

* 7 pcs U4
* 2 pcs Z2
* 30 pcs Z6
* 14 pcs Z8
* 16 pcs V2
* 16 pcs V3

Lay 2 pcs N42 on the floor and attach N43 to N42 by using Z6 as shown in FIGURE 41. Please note there is a right and left sequence for the "Hole" on the wood piece on N43 as shown in FIGURE 41. Then attach N44 to N42 by using Z6 as shown in FIGURE 41.

Attach U4 to the hole on N43 by using Z8, V3 and V2 as shown in FIGURE 42. Repeat for all U4.

Hold up the assembled Rock Climber and with N44 facing up, attach N42 to N11 from the back by using Z2, V3 and V2 as shown in FIGURE 43.

NOTE: FOR THIS ASSEMBLY STEP, PLEASE EVENLY DISTRIBUTE THE GAP IN BETWEEN EACH N43 WOOD PIECE.

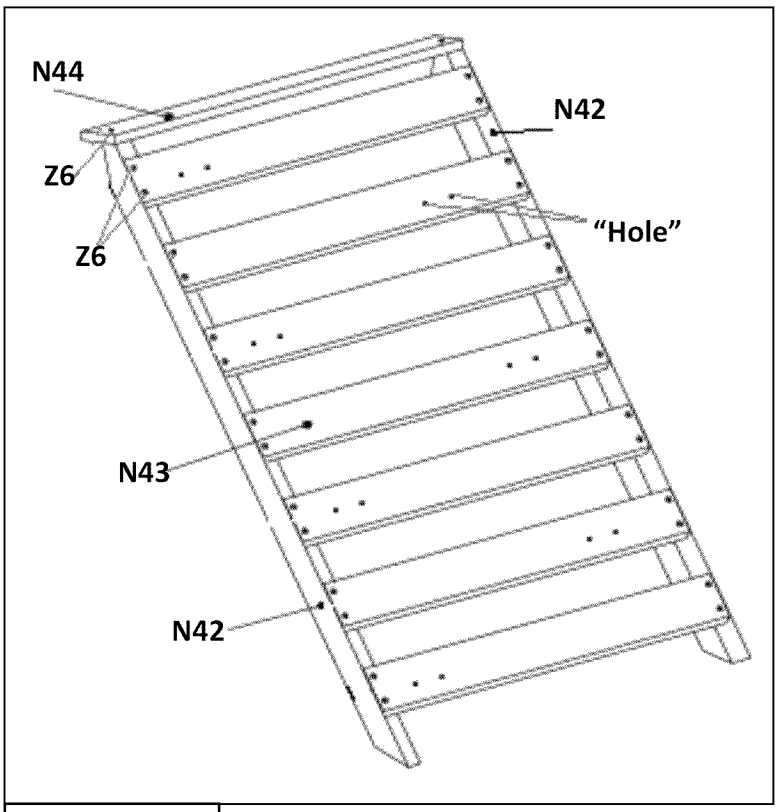


FIGURE 41

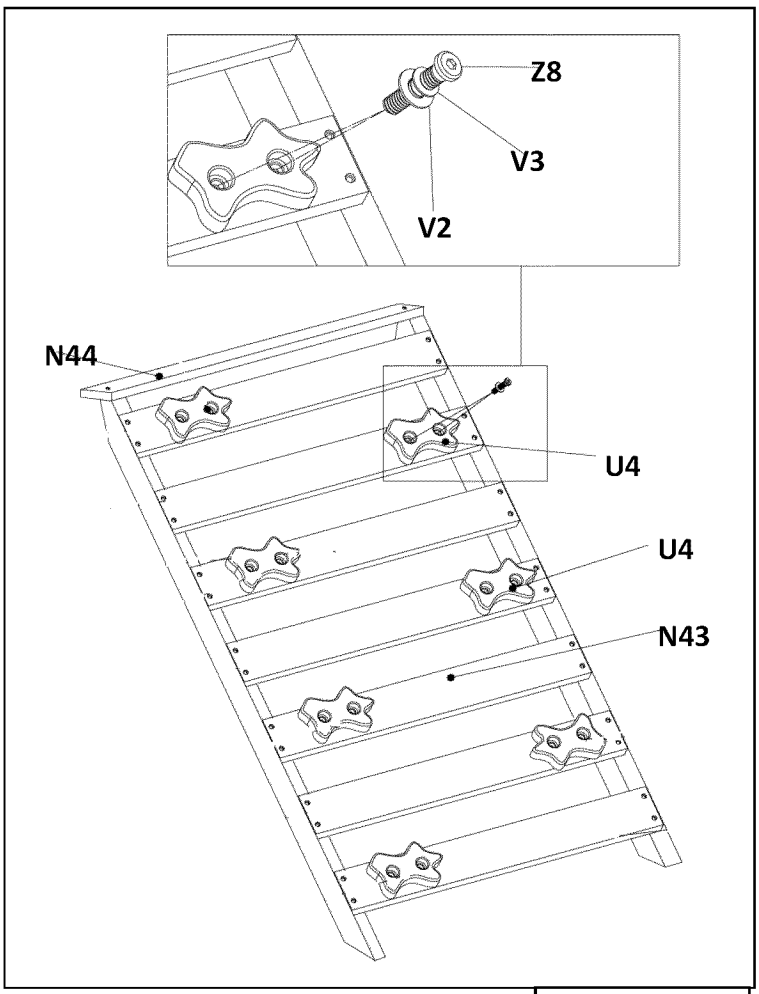


FIGURE 42

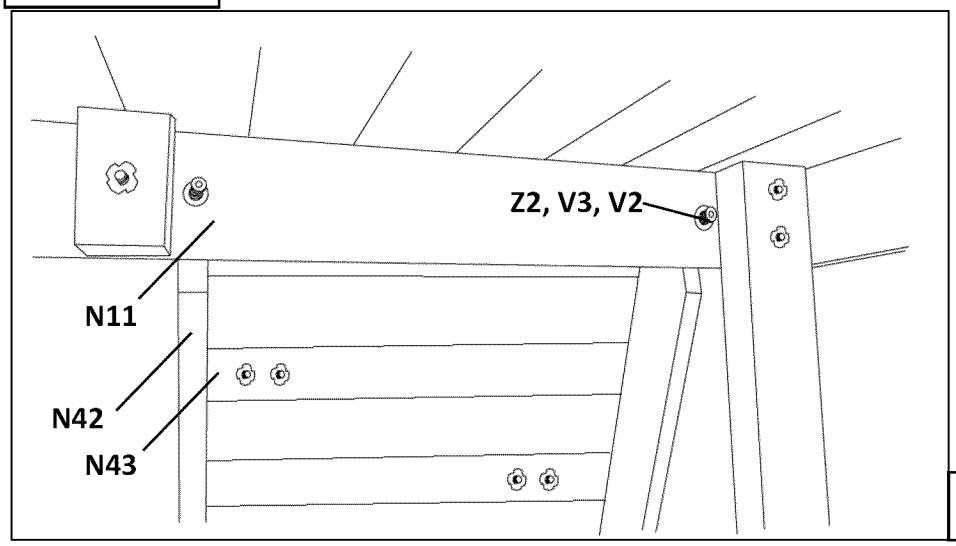


FIGURE 43

STEP 13

Wood boards needed:

* 1 pc	N47A	* 1 pc	N47B
* 1 pc	N46	* 1 pc	N48
* 1 pc	N49		

Hardware needed:

* 1 pc	U19	* 2 pcs	Z5
* 6 pcs	Z3	* 4 pcs	Z2
* 4 pcs	V1	* 10 pcs	V2
* 12 pcs	V3	* 2 pcs	V6

Place N47A and N47B on the ground, then, insert U19 to N47A and N47B as shown in FIGURE 44.

Attach N47A and N47B to N46 by using Z5, V1, V3 and V6 as shown in FIGURE 45.

Attach N48 to N47A, N47B and N46 by using Z3, V3 and V2 as shown in FIGURE 45.

Attach N49 to N47A and N47B by using Z2, V3 and V2 as shown in FIGURE 45.

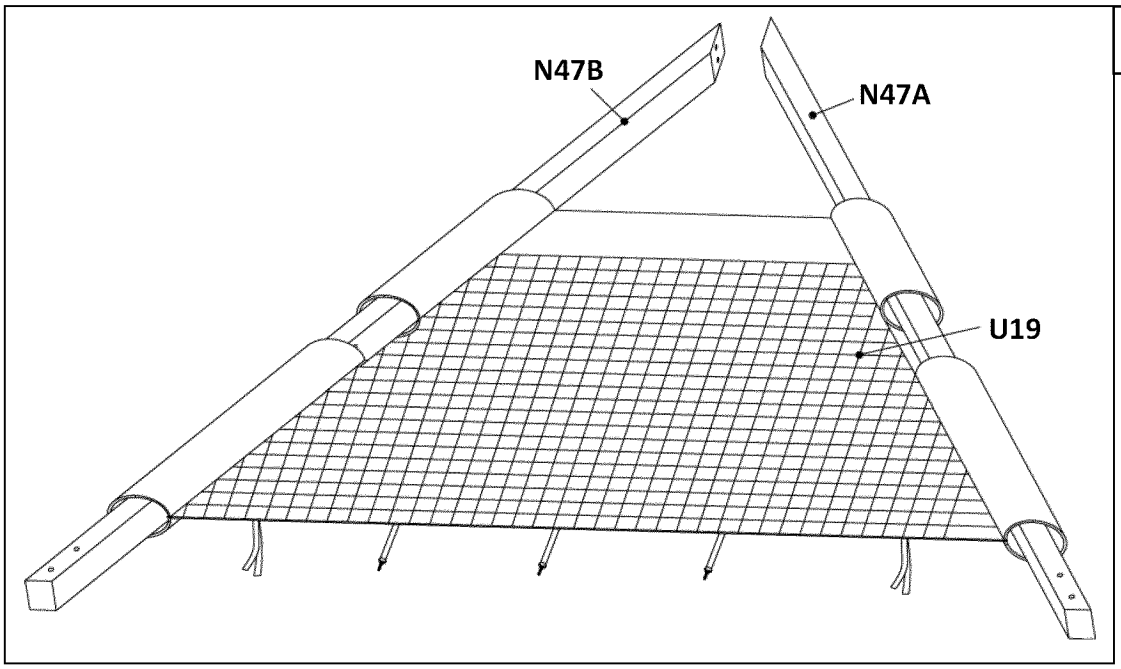


FIGURE 44

Please note there a slight slope on the upper end of N46. The lower end of the slope, where the hole is closer to the wood piece edge, shall be facing outward, whereas at the same side and parallel with the enclosure netting.

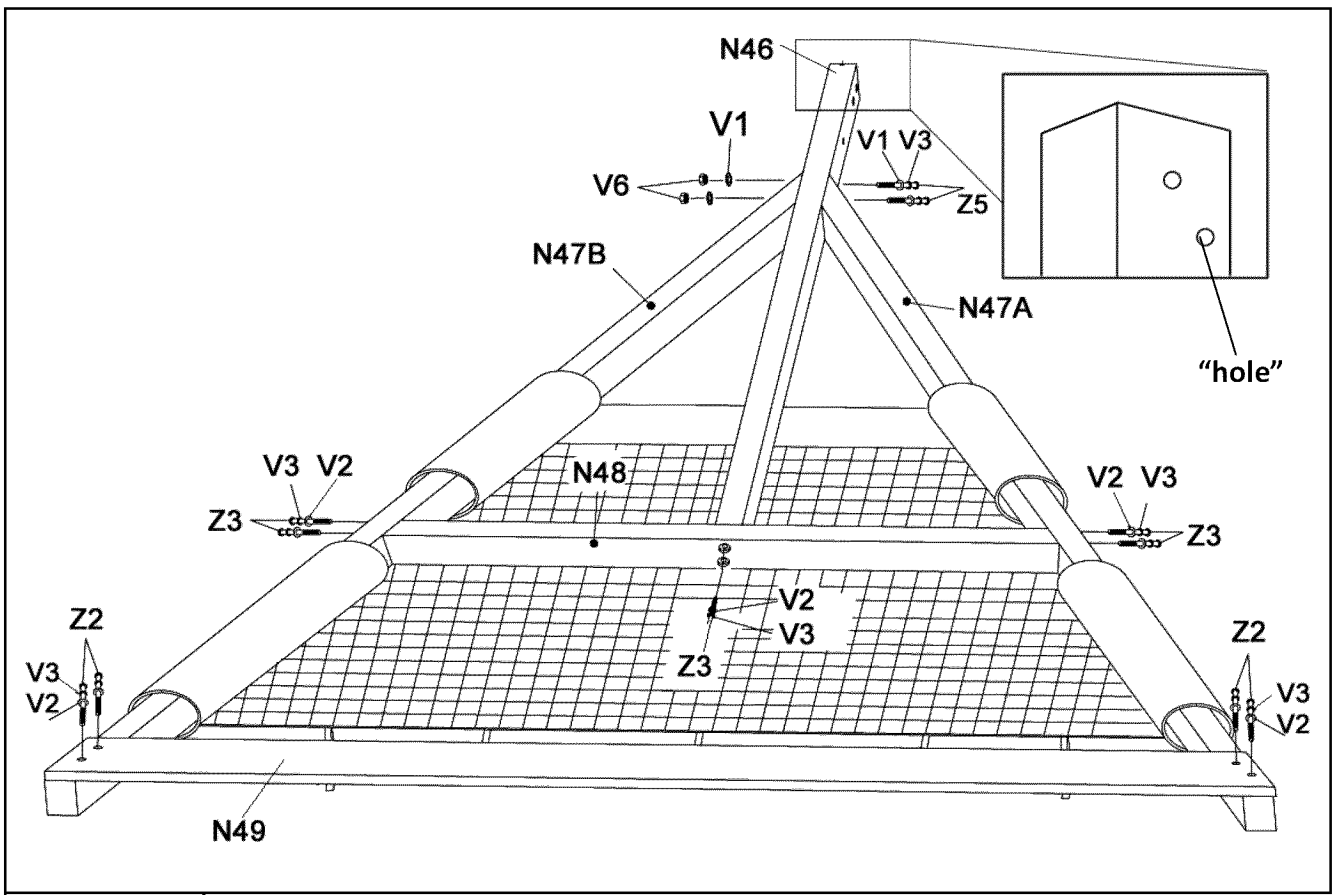


FIGURE 45

STEP 14

Wood boards needed:

* 1 pc N35

Hardware needed:

* 2 pcs U2
* 2 pcs U3
* 4 pcs Z10
* 6 pcs Z11
* 16 pcs V1
* 6 pcs V6

Attach N45 to N24, connect with U2 by using Z10, V1 and Z11, V1, V6 as shown in FIGURE 46 for both sides.

Attach the assembled “A frame” in STEP 13 to the other end of N45 with U3 at both sides by using Z11, V1 and V6 as shown in FIGURE 47.

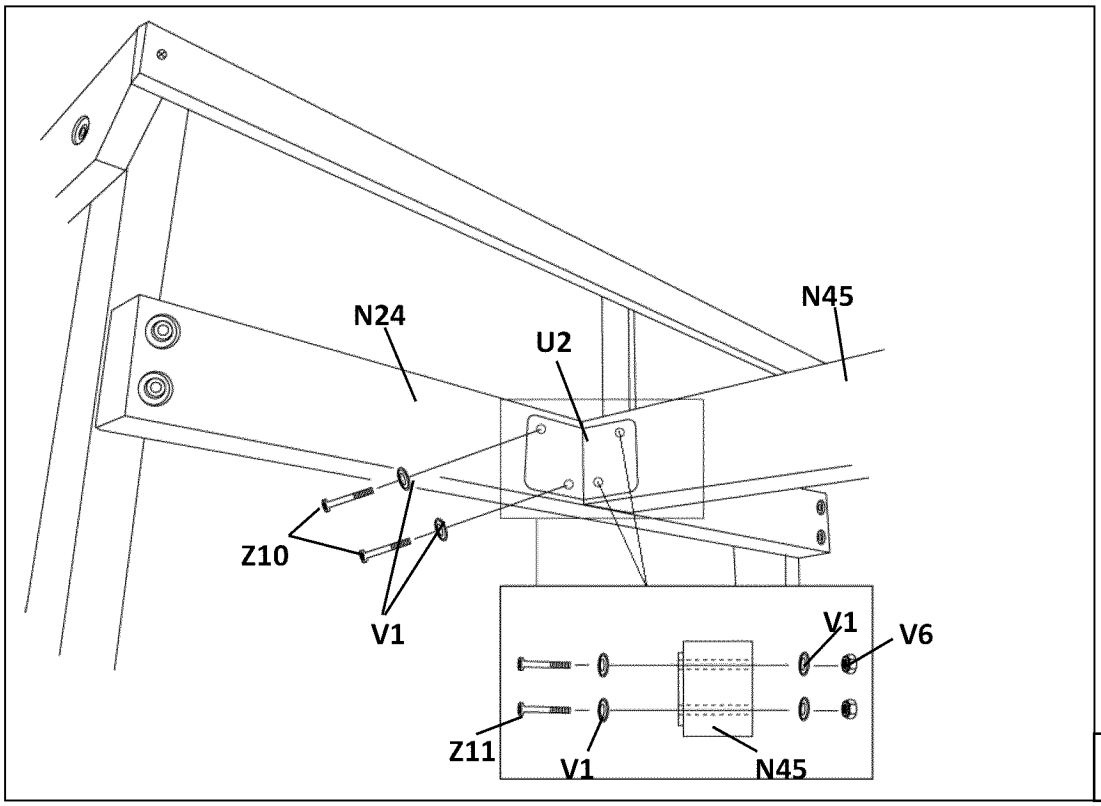


FIGURE 46

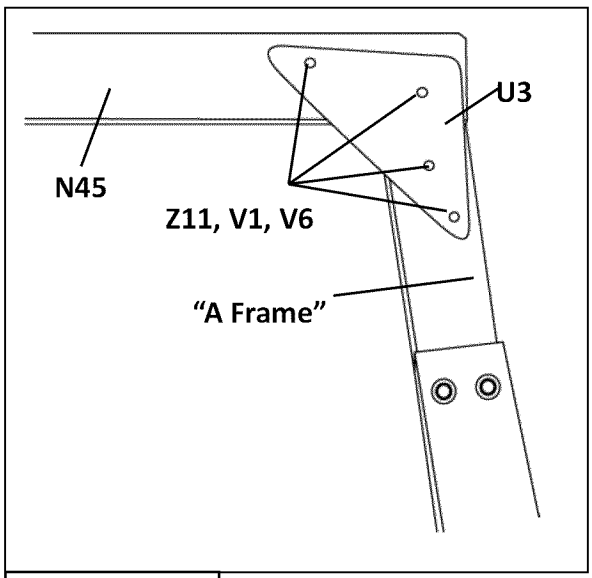


FIGURE 47

STEP 15

Wood boards needed:

* 2 pcs N50

Hardware needed:

* 2 pcs Z7
* 2 pcs V1
* 2 pcs V3

Attach N50 to the mid point of 2 pcs of N10A by using Z7, V3 and V1 as shown in FIGURE 48. This is the anchor that needs to go under the ground.

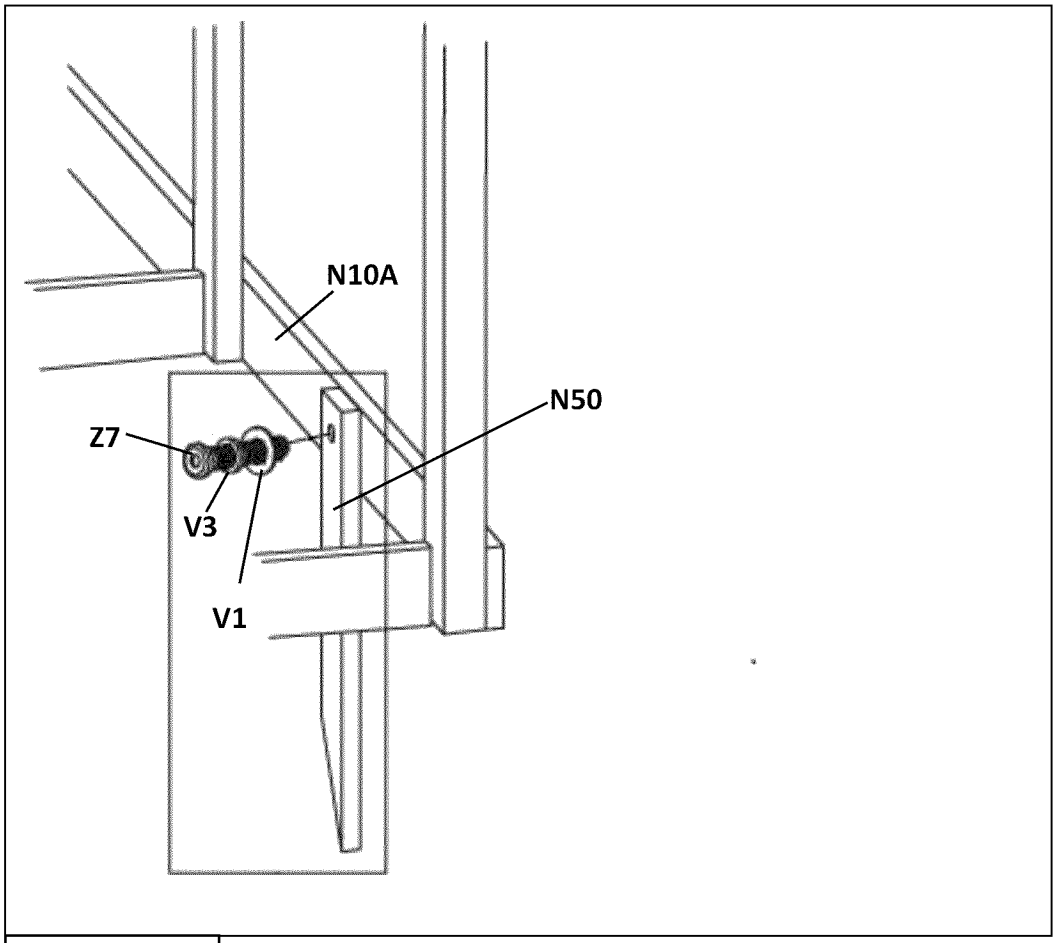


FIGURE 48

STEP 16

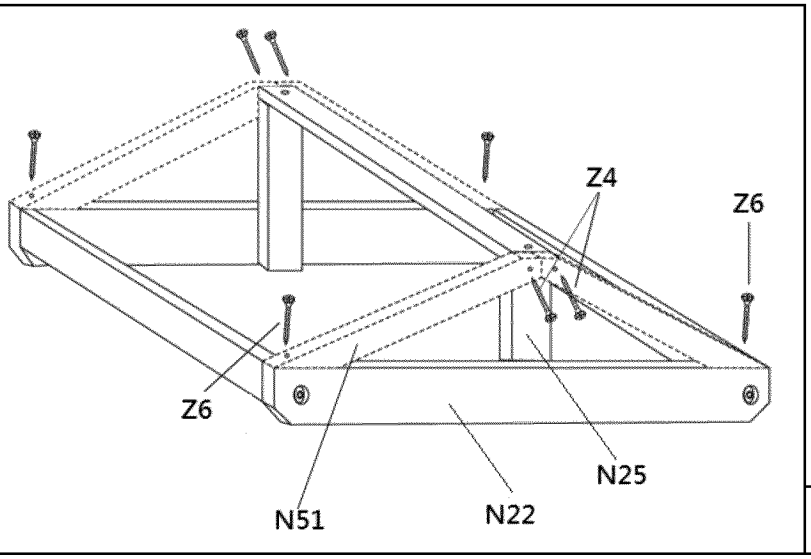
Wood boards needed:

* 4 pcs N51

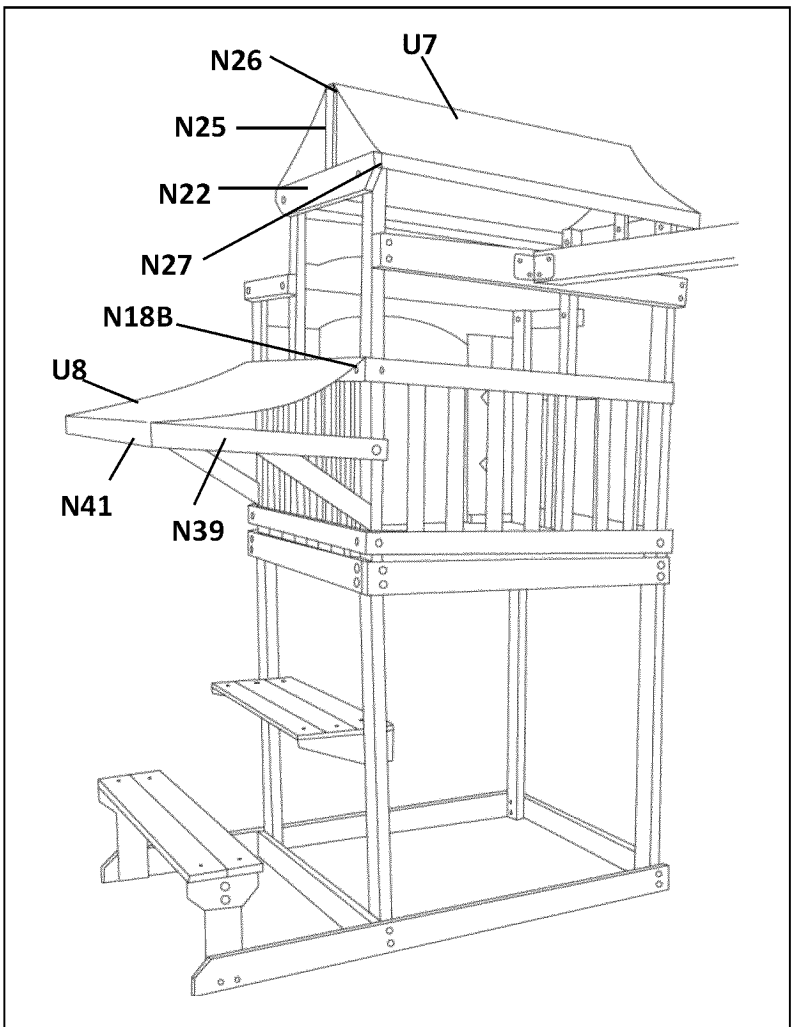
Hardware needed:

* 1 pc U7
* 1 pc U8
* 15 pcs Z12
* 4 pcs Z4
* 4 pcs Z6

Attach N51 to N25 and N22 by using Z4 and Z6 as shown in the enlarged diagram.
Attach U7 to N26 and N27 by using 9pcs Z12 as shown in FIGURE 49 and Enlarged Diagram.
Attach U8 to N19B and N41 by using 6 pcs Z12 as shown in FIGURE 49 and Enlarged Diagram.
Please make sure Z12 is evenly attached to the inner part of the wood piece as shown in the enlarged diagram.



Enlarged Diagram



Enlarged Diagram – Interior View

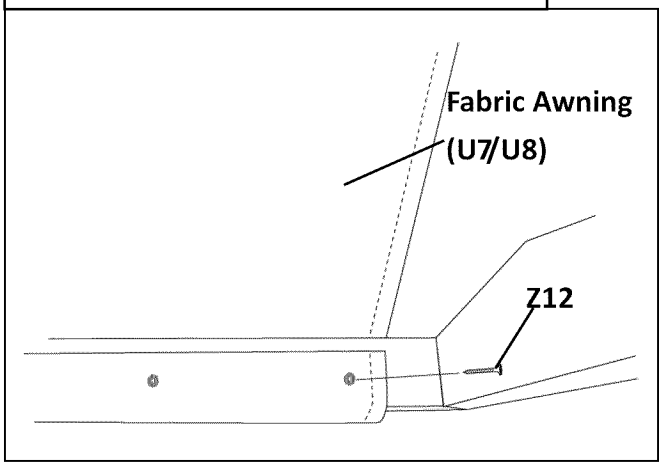


FIGURE 49

STEP 17

Hardware needed:

* 2 pcs U5 * 4 pcs V1
* 4 pcs V6 * 4 pcs V7

Attach V7 and V1 to N45 with V6 as shown in FIGURE 50.

Attach the hook on U5 to V7 as shown in FIGURE 51.

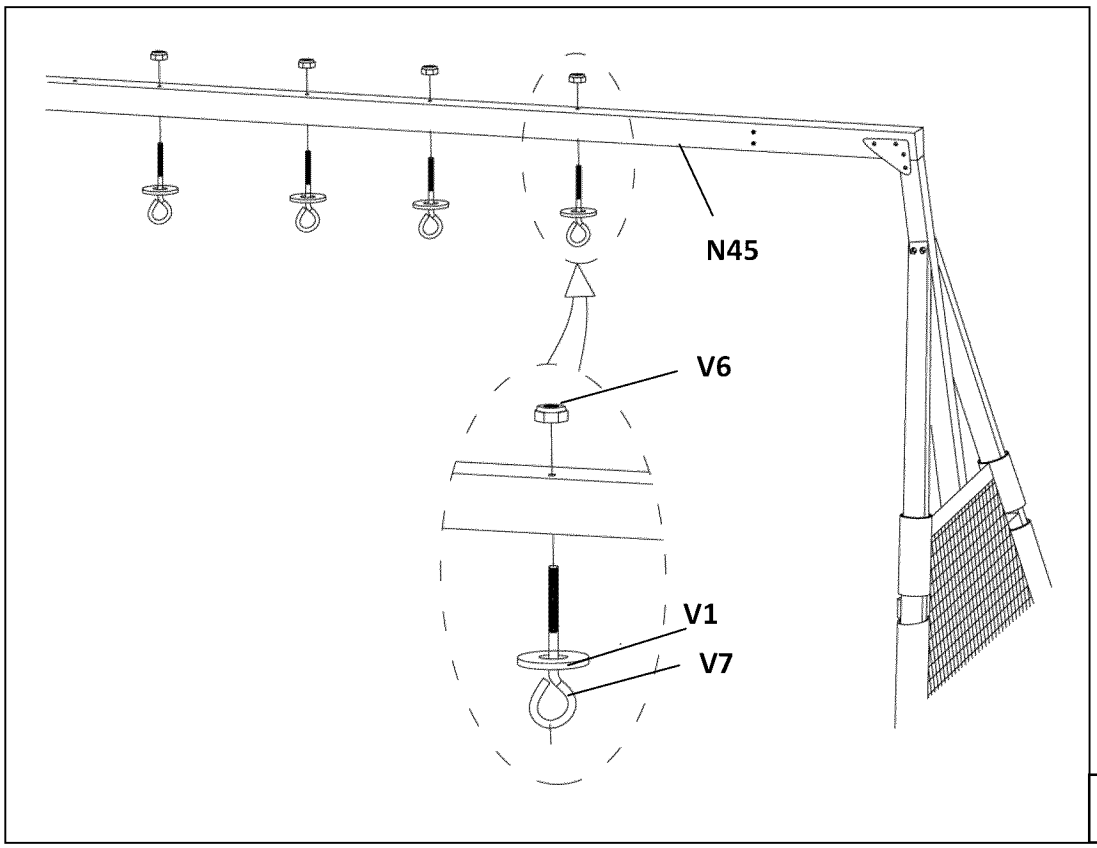


FIGURE 50

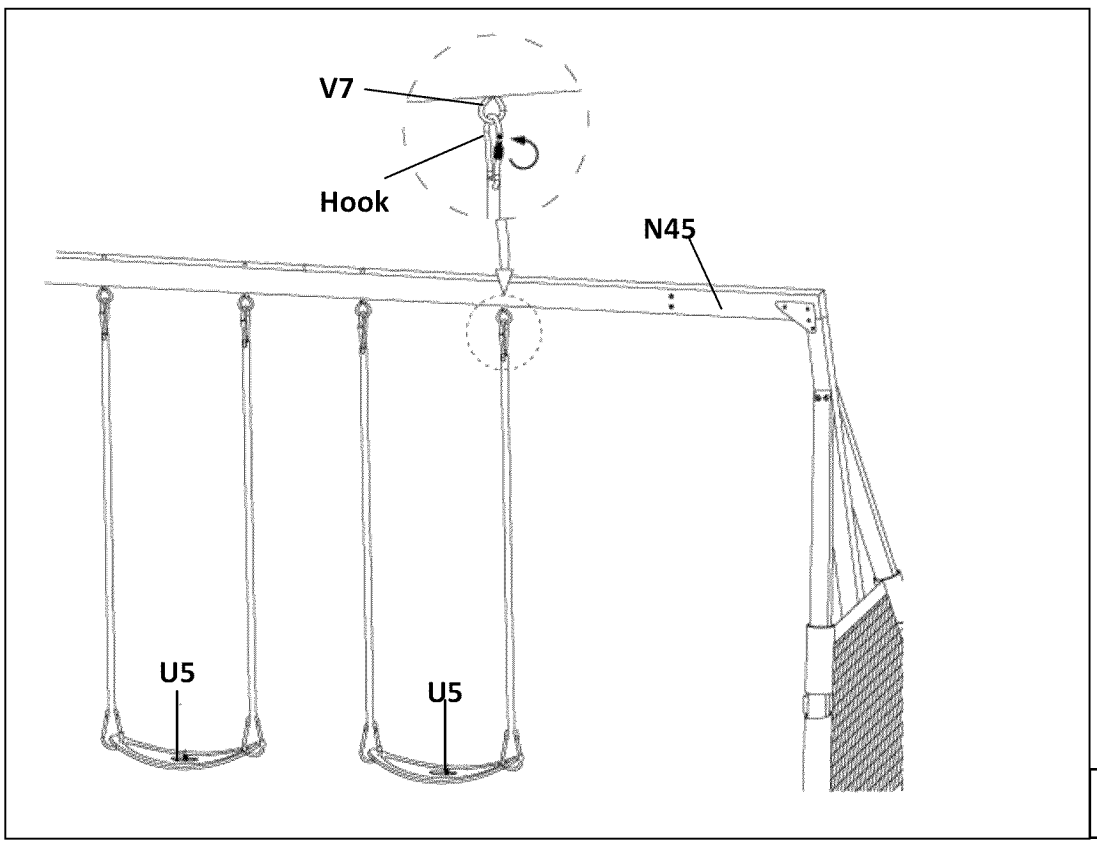


FIGURE 51

STEP 18

Hardware needed:

* 16 pcs V1	* 2 pcs V3	* 2 pcs V6	* 2 pcs V10	* 2 pcs V11
* 4 pcs V12	* 6 pcs V13	* 2 pcs Z11	* 2 pcs Z14	* 2 pcs Z15
* 2 pcs Z16	* 4 pcs Z17	* 4 pcs Z18	* 1 pc U22	* 2 pcs U23
* 2 pcs U24	* 2 pcs U25	* 2 pcs U26	* 2 pcs U27	* 2 pcs U28
* 1 pc U30	* 2 pcs U31			

Attach U22 to N45 secure by using Z11, V1 and V6 as shown in FIGURE 52.

Attach U30 to N45 secure by using U31, V1 and V10 as shown in FIGURE 53. Then, attach U30 to U22 by using Z14 and V1.

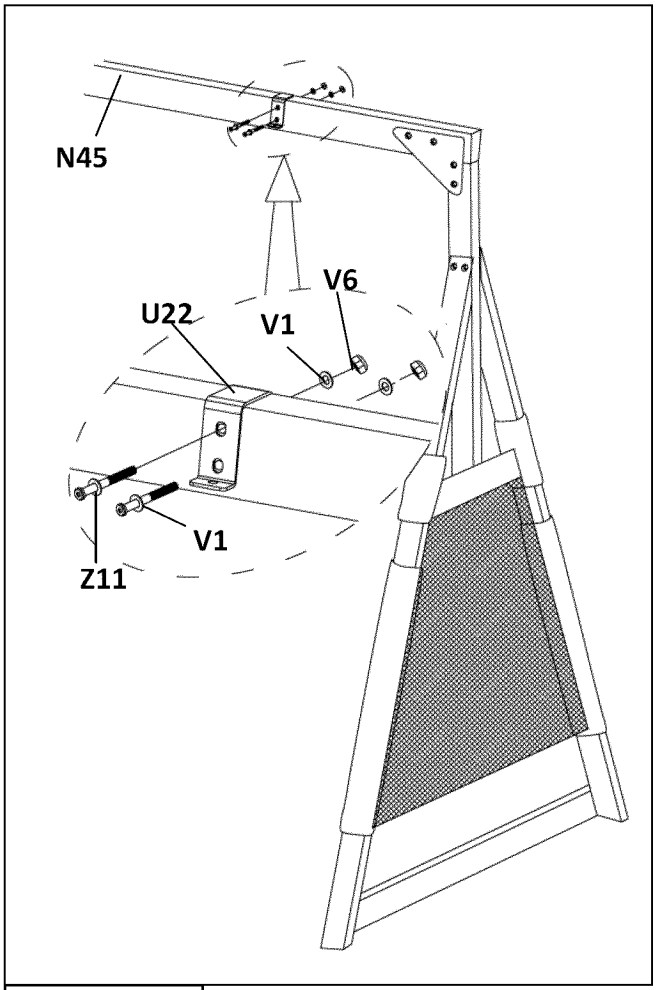


FIGURE 52

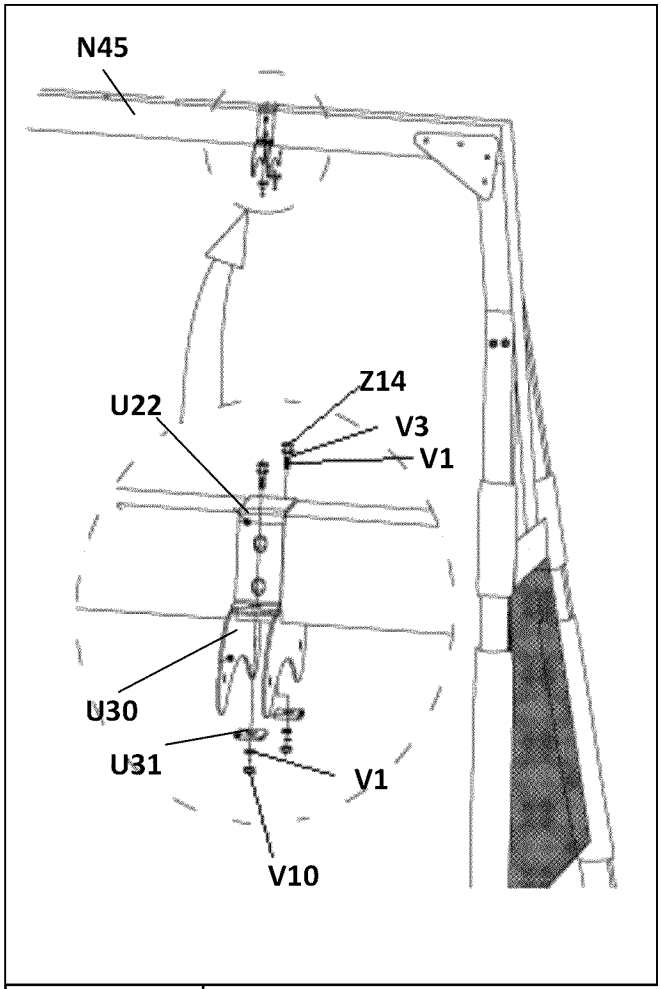


FIGURE 53

Join U25 and U23 by using Z15, V12 and V11 as shown in FIGURE 54. Then, insert U28 to U23 as shown in FIGURE 54.

Insert U24 into U28 as shown in FIGURE 55.

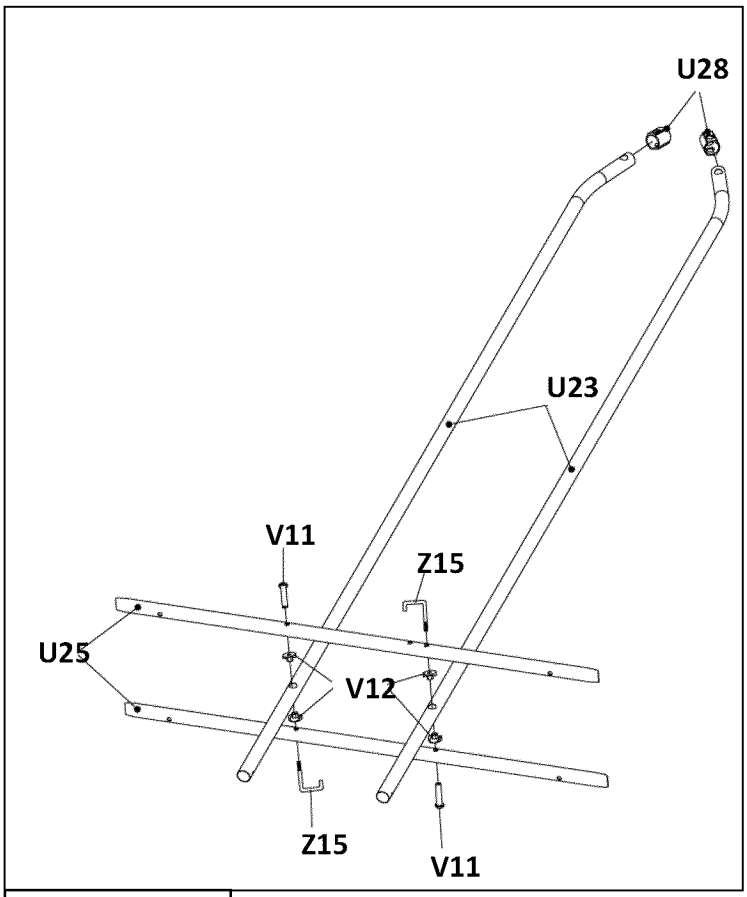


FIGURE 54

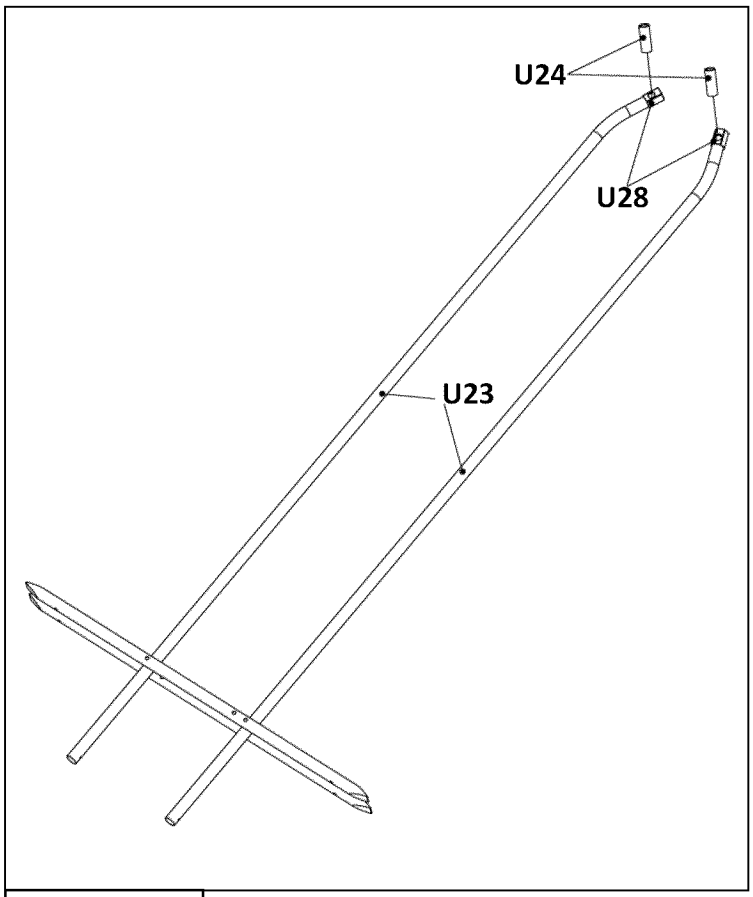


FIGURE 55

Attach U23 to U30 by using Z16, V1 and V13 as shown in FIGURE 56.
Attach U26 on U25 by using Z17, V1 and V13 as shown in FIGURE 57.

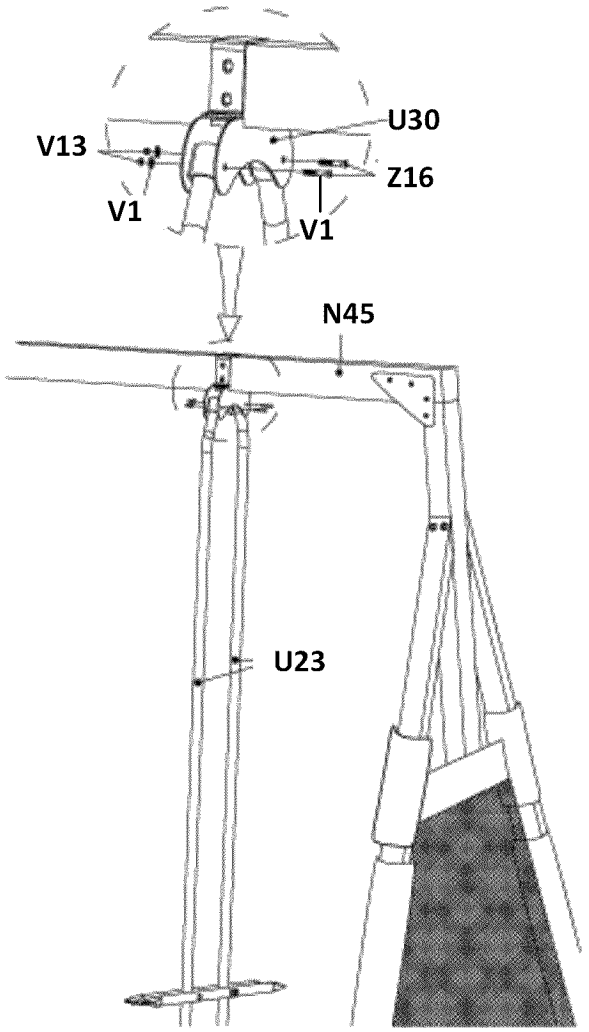


FIGURE 56

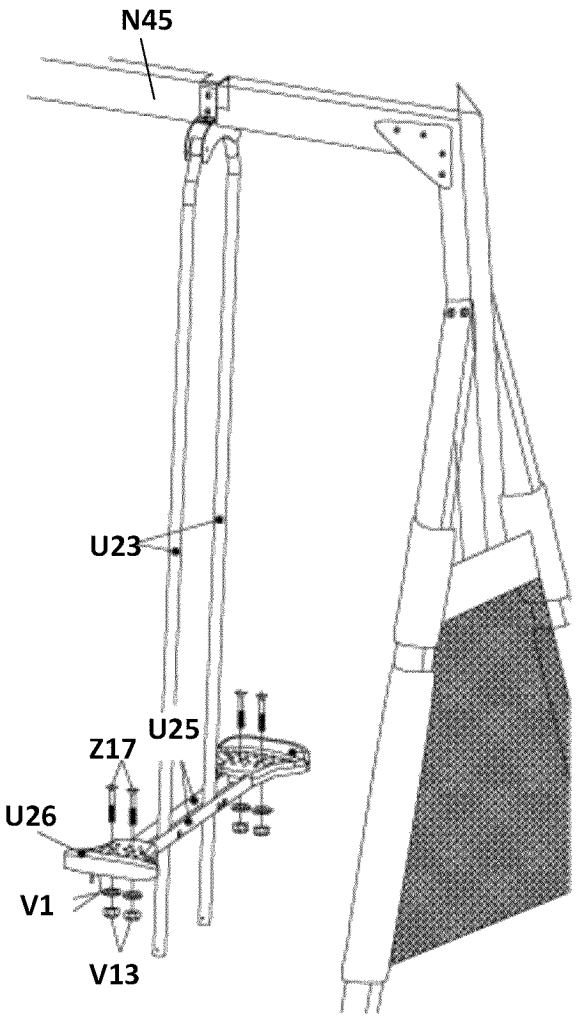


FIGURE 57

Attach U27 to U23 by using Z18 as shown in FIGURE 59.

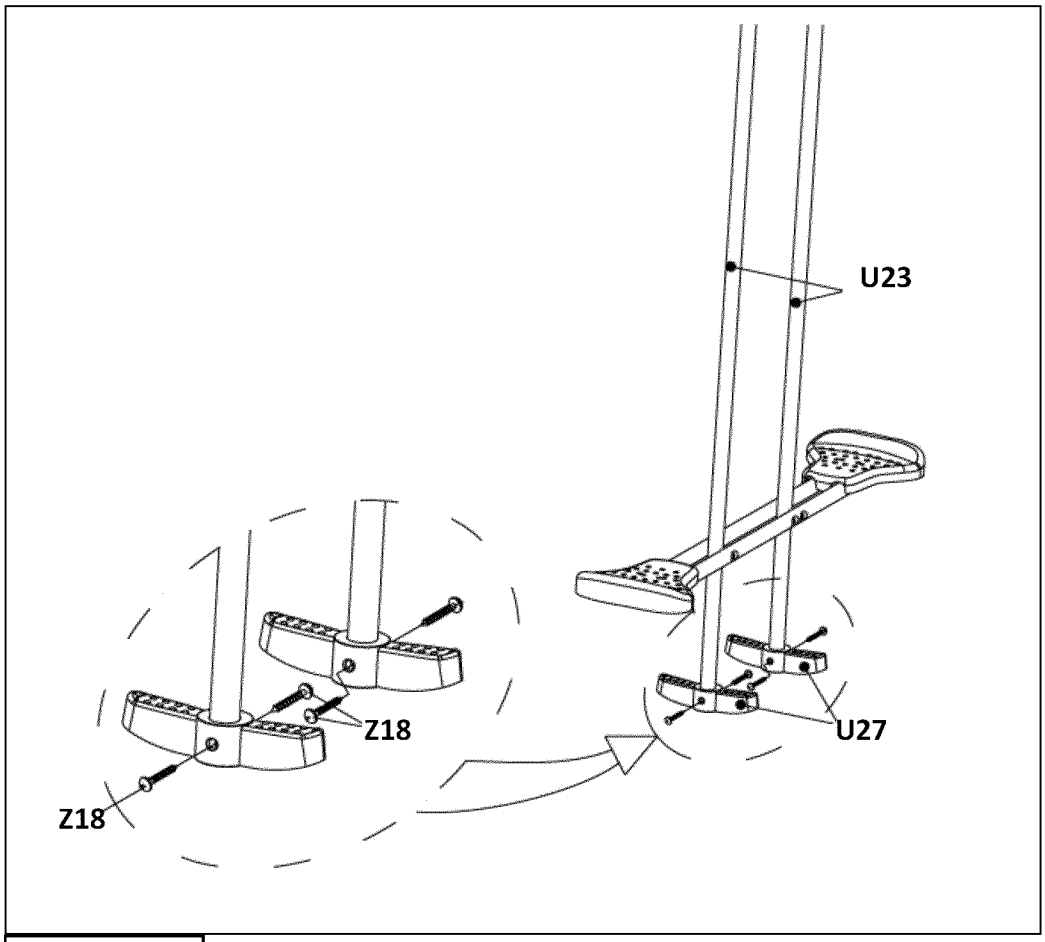


FIGURE 59

STEP 19

Hardware needed:

* 1 pc U11	* 1 pc U12A	* 1 pc U12	* 1 pc U13	* 1 pc U14
* 1 pc U15	* 1 pc U16	* 28 pc U17	* 1 pc U18	* 1 pc U20
* 1 pc U21	* 4 pcs Z9	* 2 pcs Z21	* 2 pcs Z22	* 2 pcs Z23
* 2 pcs Z24	* 8 pcs V1	* 8 pcs V3	* 4 pcs V6	* 4 pcs V15
* 2 pcs V16	* 2 pcs V17	* 8 pcs V18	* 2 pcs V19	

Attach U11 to N47A and N47B by using Z9, V1 and V6 as shown in FIGURE 60.

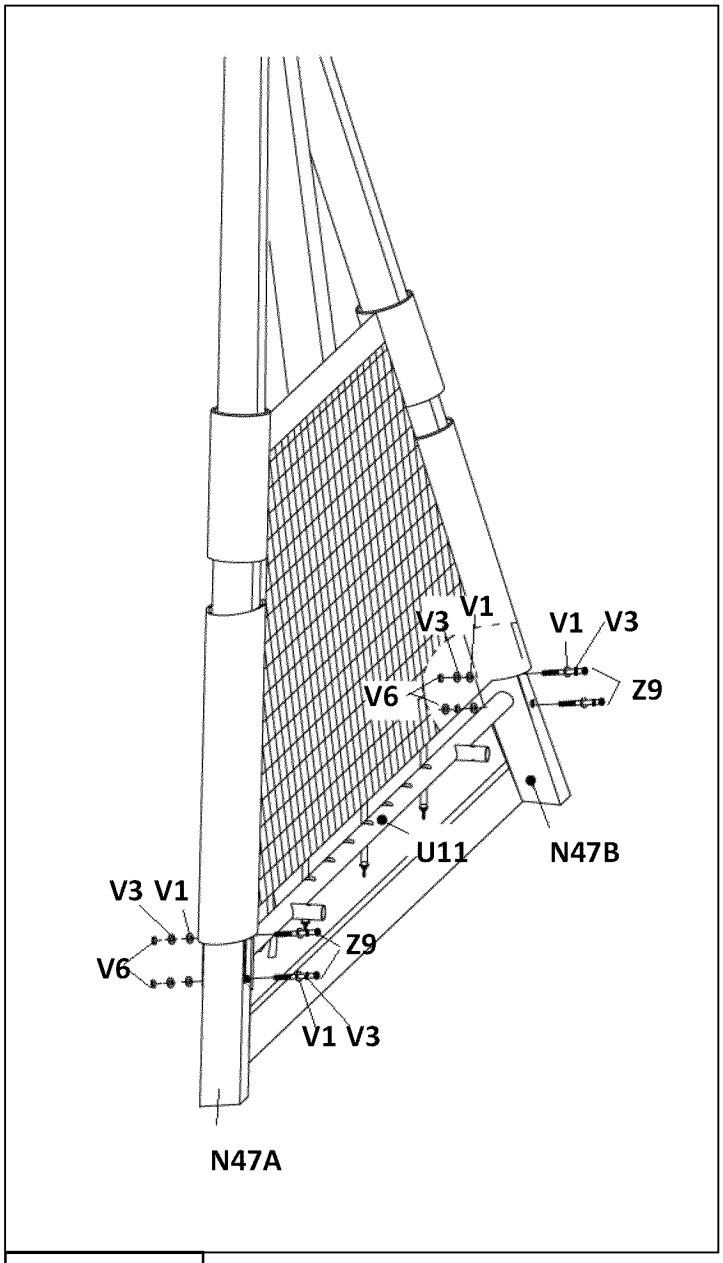


FIGURE 60

Attach U14 and U15 to U16 by using Z21, V15, V16 and V17 to form a “FRAME” as shown in FIGURE 61.
Attach U12A and U12 to the “FRAME” by using Z22, Z23, V18 and V6 as shown in FIGURE 62.
NOTE: Please make sure the hole on the upper end of U12 and U12A face outwards.

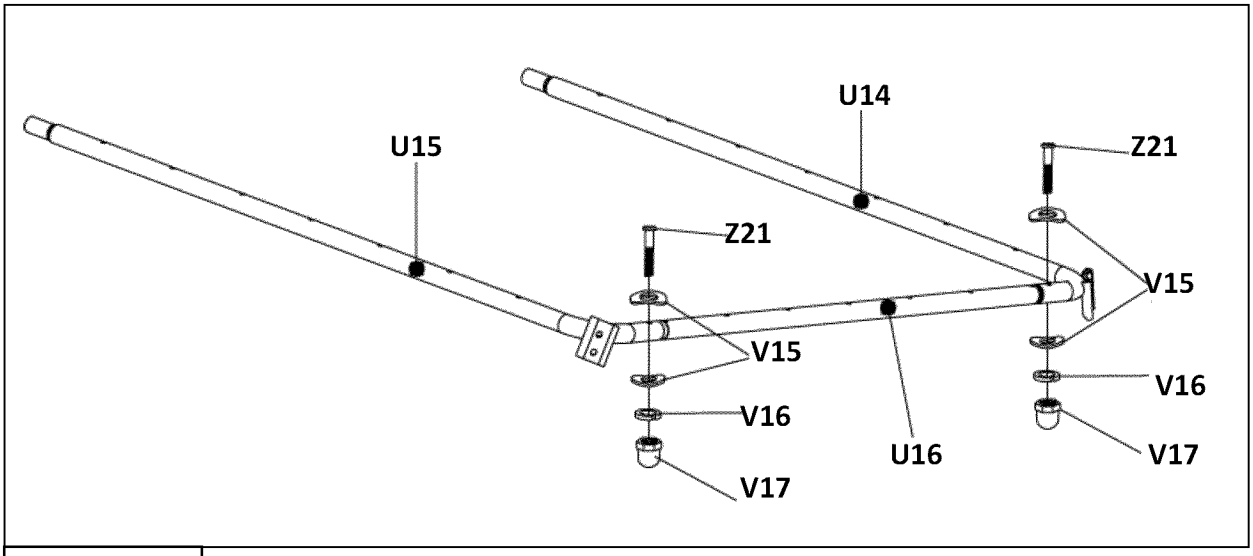


FIGURE 61

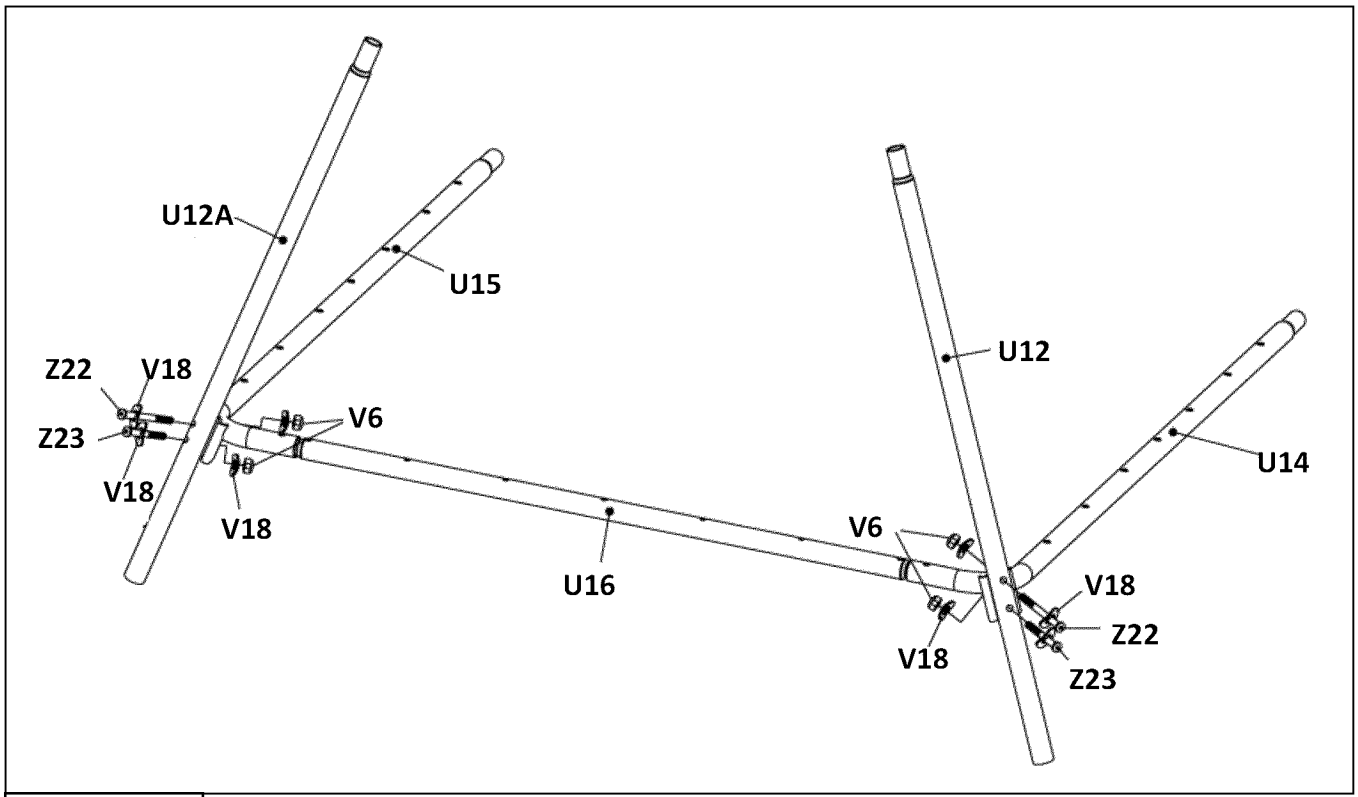


FIGURE 62

Attach U13 to U12 and U12A by using Z24 and V19 as shown in FIGURE 63.
Then, attach U14 and U15 to U11 as shown in FIGURE 64.

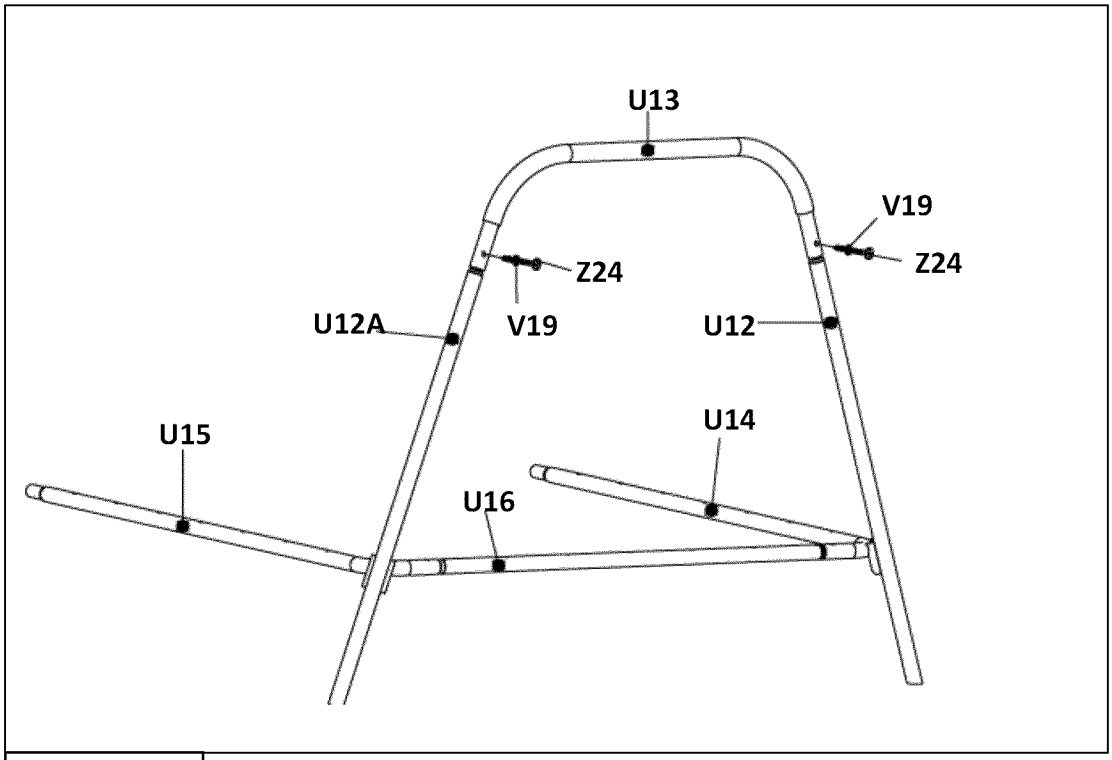


FIGURE 63

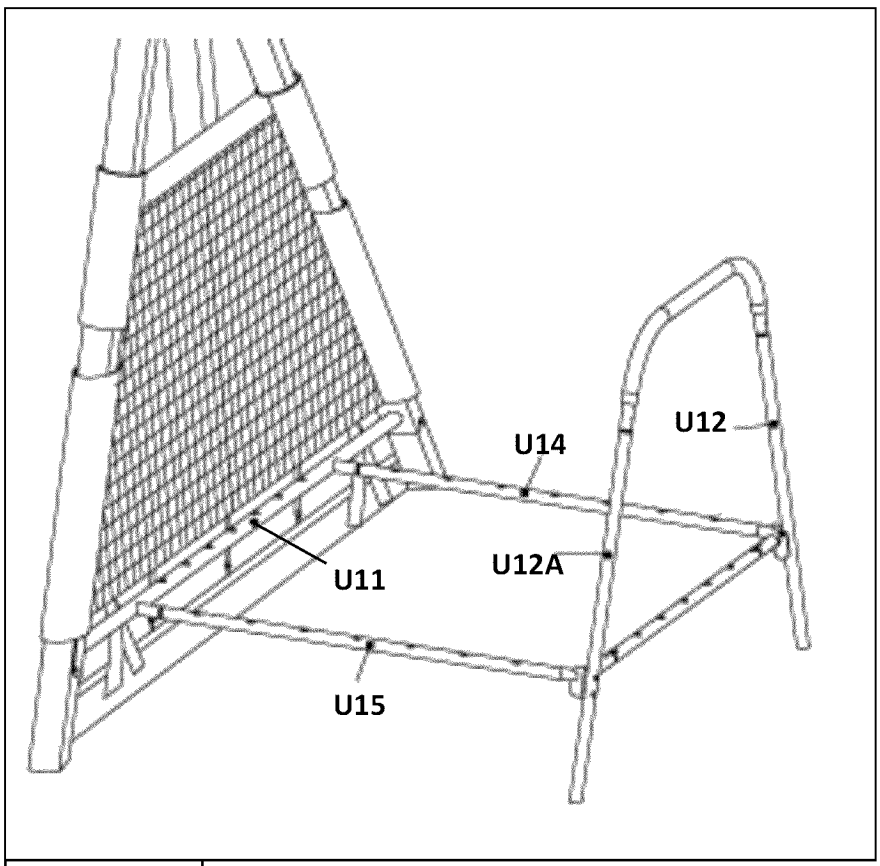


FIGURE 64

SPRING ASSEMBLY

Lay out U18 and align each triangle ring on the mat toward the opposite hole of the main iron tube frame. Then, attach U17 with the spring hook face down to the triangle ring of the mat. Hold U21 in hand and pull the spring hook on U17 towards hole on the iron tube frame.

Drop hook into the frame hole until it latches on completely and tap it down if hook is not completely in the hole as shown in FIGURE 65.

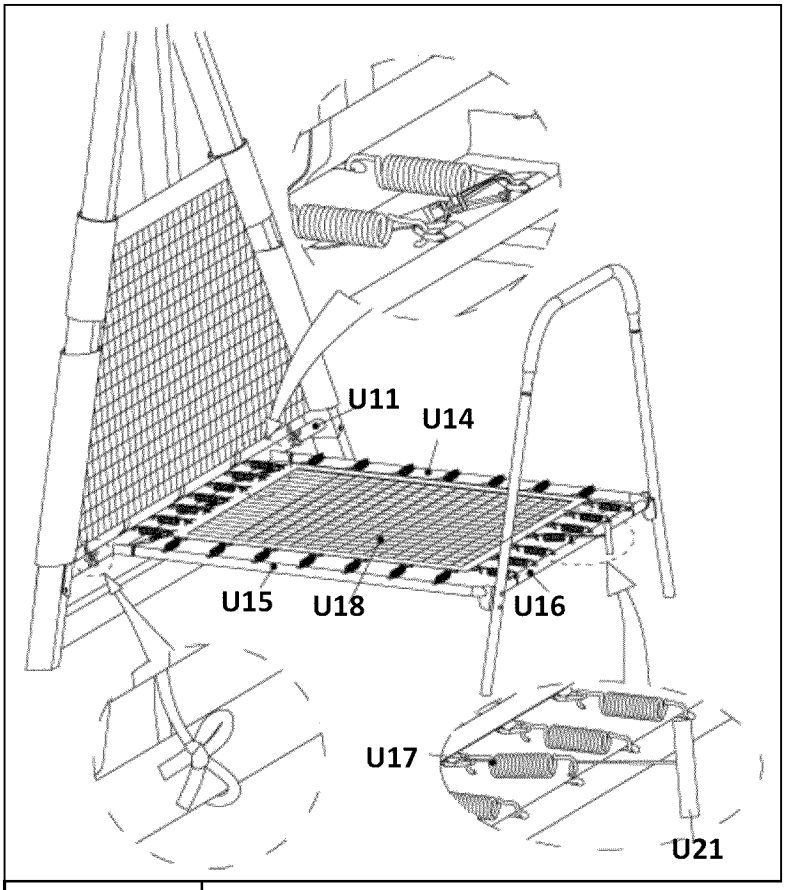


FIGURE 65

Attach U20 on top of the iron tube frame as shown in FIGURE 66.

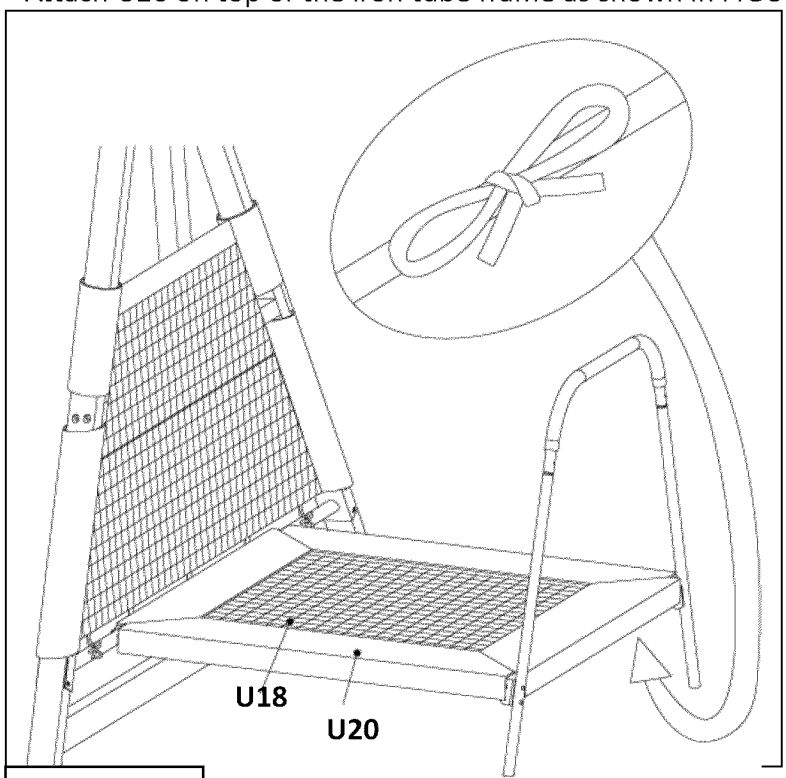


FIGURE 66

STEP 20

Hardware needed:

* 1 pc U9	* 1 pc U10	* 2 pcs U29	* 4 pcs Z2
* 8 pcs Z19	* 4 pcs V3	* 4 pcs V14	

Attach U10 under U9 by using Z2, V3 and V14 as shown in FIGURE 67.

Attach U9 on U8. Then from beneath, attach U29 to U9 by using Z19 as shown in FIGURE 68.

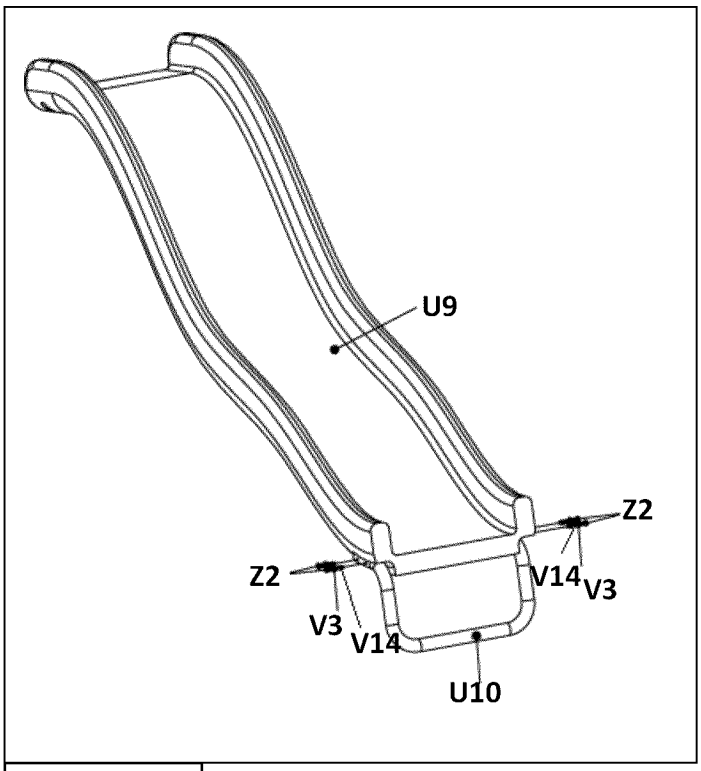


FIGURE 67

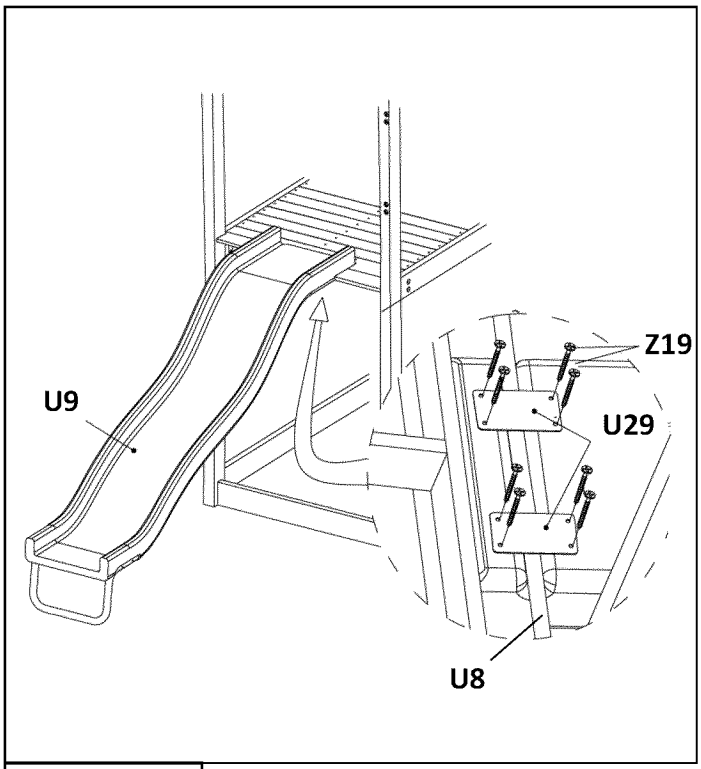


FIGURE 68

CONSUMER PRODUCT SAFETY COMMISSION'S OUTDOOR HOME PLAYGROUND SAFETY HANDBOOK

* *Select Protective Surfacing*—One of the most important things you can do to reduce the likelihood of serious head injuries is to install shock-absorbing protective surfacing under and around your play equipment. The protective surfacing should be applied to a depth that is suitable for the equipment height in accordance with ASTM Specification F 1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:
* *Loose-Fill Materials*:
* Maintain a minimum depth of 9 inches of loose fill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet high; and 9 inches of sand or pea gravel for equipment up to 5 feet high. NOTE: An initial fill level of 12 inches will compress to about a 9- inch depth of surfacing over time. The surfacing will also compact, displace, and settle, and should be periodically refilled to maintain at least a 9- inch depth.
* Use a minimum of 6 inches of protective surfacing for play equipment less than 4 feet in height. If maintained properly, this should be adequate. (At depths less than 6 inches, the protective material is too easily displaced or compacted.)

  NOTE: Do not install home playground equipment over concrete, asphalt, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock absorbing effectiveness. Carpeting and thin mats are generally not adequate protective surfacing. Ground level equipment – such as a sandbox, activity wall, playhouse or other equipment that has no elevated play surface – does not need any protective surfacing.
* Use containment, such as digging out around the perimeter and/or lining the perimeter with landscape edging.

  Don't forget to account for water drainage.
* Check and maintain the depth of the loose-fill surfacing material. To maintain the right amount of loose- fill materials, mark the correct level on play equipment support posts. That way you can easily see when to replenish and/or redistribute the surfacing.
* **Do not** install loose fill surfacing over hard surfaces such as concrete or asphalt.
* *Poured-In-Place Surfaces or Pre-Manufactured*

  Rubber Tiles—You may be interested in using surfacing other than loose-fill materials – like rubber tiles or poured-in-place surfaces.
* Installations of these surfaces generally require a professional and are not "do-it-yourself" projects.
* Review surface specifications before purchasing this type of surfacing. Ask the installer/manufacturer for a report showing that the product has been tested to the following safety standard: ASTM F 1292 Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment. This report should show the specific height for which the surface is intended to protect against serious head injury. This height should be equal to or greater than the fall height – vertical distance between a designated

  play surface (elevated surface for standing, sitting, or climbing) and the protective surfacing below – of your play equipment.
* Check the protective surfacing frequently for wear.

* *Placement*—Proper placement and maintenance of protective surfacing is essential. Be sure to:
* Extend surfacing at least 6 feet from the equipment in all directions.
* For to-fro swings, extend protective surfacing in front of and behind the swing to a distance equal to twice the height of the top bar from which the swing is suspended.
* For tire swings, extend surfacing in a circle whose radius is equal to the height of the suspending chain or rope, plus 6 feet in all directions.

PRODUCT WARRANTY

Sportspower Ltd warrants its products to be free from defects in material and workmanship under normal use and service conditions for 180 days after the date of purchase. Extended warranty for an extra 90 days will be offered to those customers registering their products at www.sportspowerltd.net within 14 days from the date of purchase.

All warranty coverage extends only to the original purchaser of the product and is not assignable or transferable. The original store or online purchase receipt must be kept as proof of purchase in order for the warranty to be valid. These documents must be presented in the event of making a claim under warranty.

During the warranty period, Sportspower will provide repair or replacement of defective equipment or parts thereof covered by the warranty. Any handling, transportation, delivery and other incidental charges in respect of the servicing of the equipment shall be borne by the Purchaser. If the product includes a number of accessories, only the defective part or accessory will be replaced.

The warranty will become void if any defects or damages are associated with the use of unauthorized replacement parts. All replacement parts must be obtained from Sportspower authorized agents.

All decisions made by Sportspower in respect of the servicing of the equipment (including repairs, replacements or issues relating to defects of workmanship or materials) shall be conclusive and the Purchaser agrees to be bound by such decisions. Any defective equipment or part thereof replaced shall become the property of Sportspower.

In the event of a product or accessory being replaced during the guarantee, the guarantee on the replacement will expire at the original date, i.e. 180 days from the original purchase date.

This warranty excludes defects caused by the product not being used in accordance with instructions, accidental damage, misuse or being tampered with by unauthorized persons.

The Sportspower Limited Warranty does not cover:

(a) Products used for commercial or rental purposes.

(b) Loss or damage to product due to: (i) abuse, repairs and/or tampering by any person other than the authorized personnel of Sportspower; (ii) negligence and/or misuse (including foreign object, accident, improper storage, exposure to sun/moisture, excessive temperature, sand, dust, dirt, other pollution or other environmental conditions and failure to follow precautions or proper operating instructions stated in the User's Manual such as improper installations); (iii) fire, flood, lightning strike, wind storm or other acts of God; (vi) freight or improper transport damages, and (v) improper usage (including use by under-age, over-weight or excessive number of users permitted as stated in the User's Manual).

(c) Defects, damages or accidents due to the malfunction, connection to or use of non-Sportspower or unauthorized parts. In such event, Sportspower reserves the right to cancel the Limited Warranty coverage immediately.

To the extent allowed by the applicable local law, the remedies in the Limited Warranty are the Purchaser's sole and exclusive remedies.

SPORTSPOWER IS NOT RESPONSIBLE OR LIABLE FOR INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF OR IN CONNECTION WITH THE USE OR PERFORMANCE OF THE PRODUCT OR OTHER DAMAGES WITH RESPECT TO ANY ECONOMIC LOSS, LOSS OF PROPERTY, LOSS OF REVENUE OR PROFITS, LOSS OF ENJOYMENT OR USE, COST OF REMOVAL, INSTALLATION OR OTHER CONSEQUENTIAL DAMAGES. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES. ACCORDINGLY, THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

THE WARRANTY EXTENDED HEREUNDER IS IN LIEU OF ALL OTHER WARRANTIES AND ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS LIMITED IN ITS SCOPE AND DURATION TO THE TERMS SET FORTH HEREIN. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS. ACCORDINGLY, THE ABOVE LIMITATION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE. THIS WARRANTY IS VALID ONLY IN THE UNITED STATES.

PLEASE NOTE: ANY REPAIRS OR REPLACEMENTS MUST BE MADE USING AUTHORIZED SPORTSPOWER PARTS IN ORDER FOR THIS WARRANTY TO BE VALID.

For Customer Service or to order Replacement Parts, please visit our website to find our toll-free numbers at: www.sportspowerltd.net
OR
send us an email at: customerservice@sportspowerltd.net

WARRANTY REGISTRATION

Please register on-line at www.sportspowerltd.net to tell us more about yourself. This is not required for validation of the normal product warranty, but when you register on-line, we will offer to you extended warranty of 90 days subject to proof of your purchase. Please refer to your manual for warranty details.

All data will be treated with strict confidentiality.